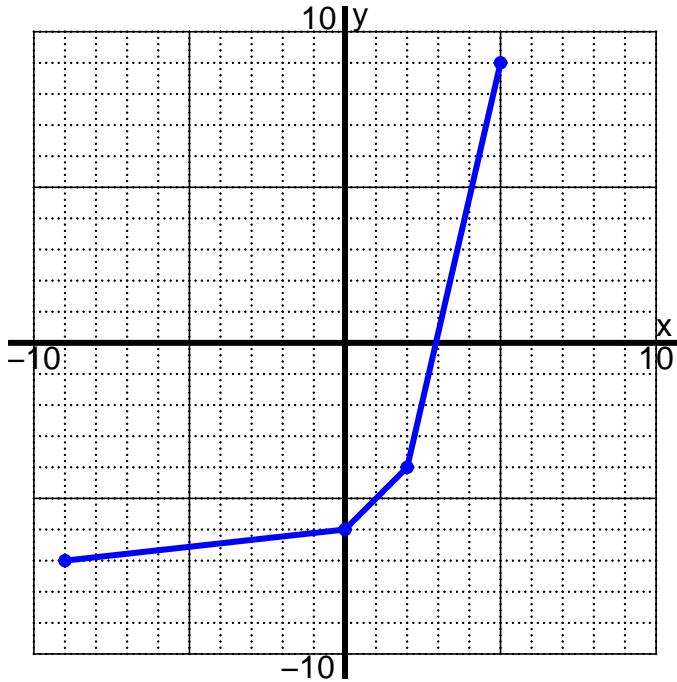


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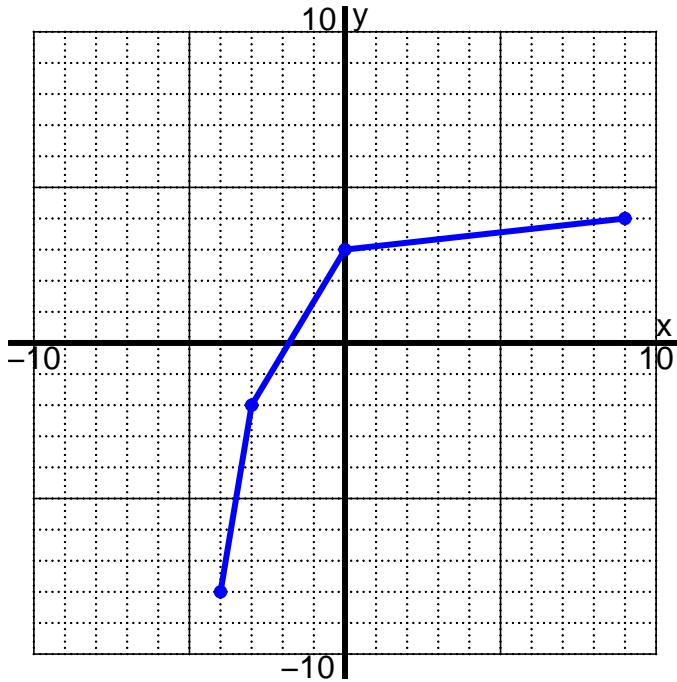
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Function reflections

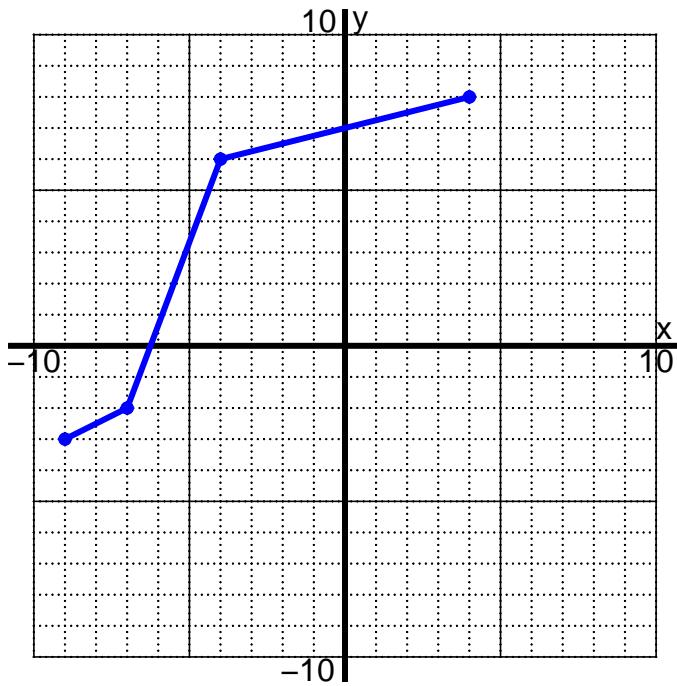
1. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(x)$.



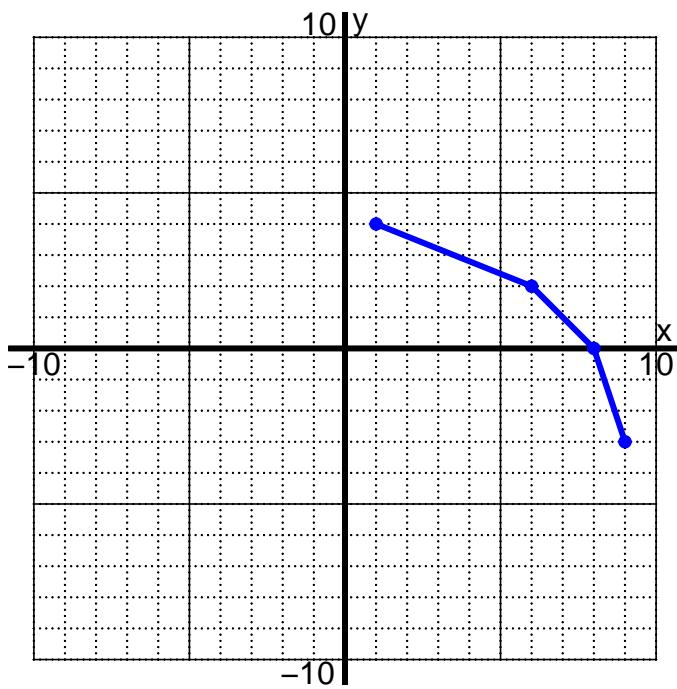
2. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(-x)$.



3. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f^{-1}(x)$.



4. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f(-x)$.

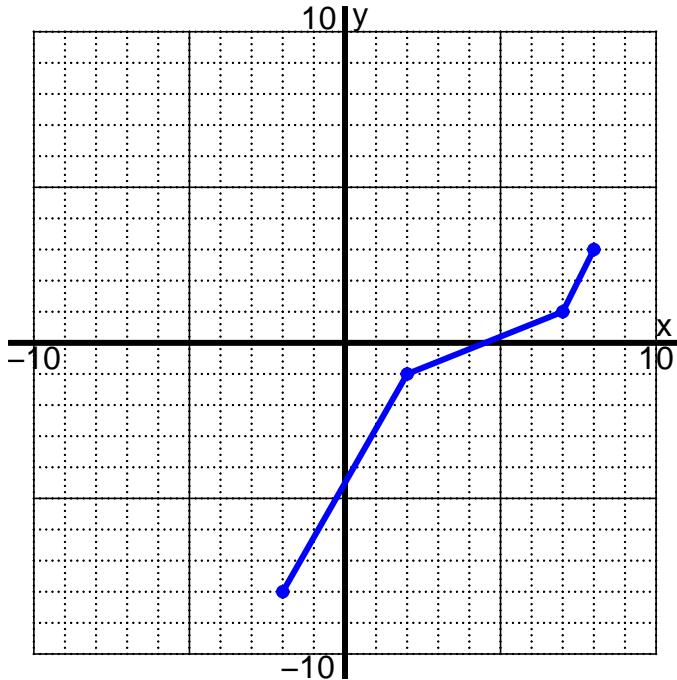


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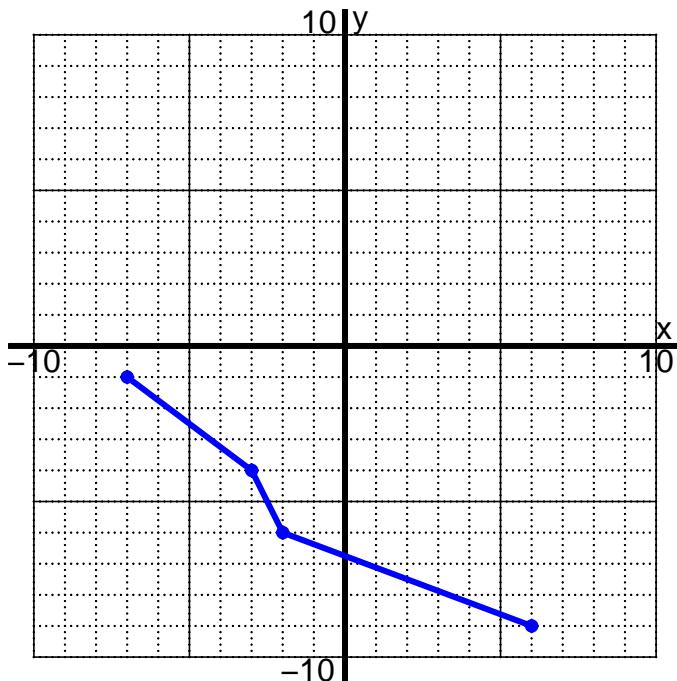
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Function reflections

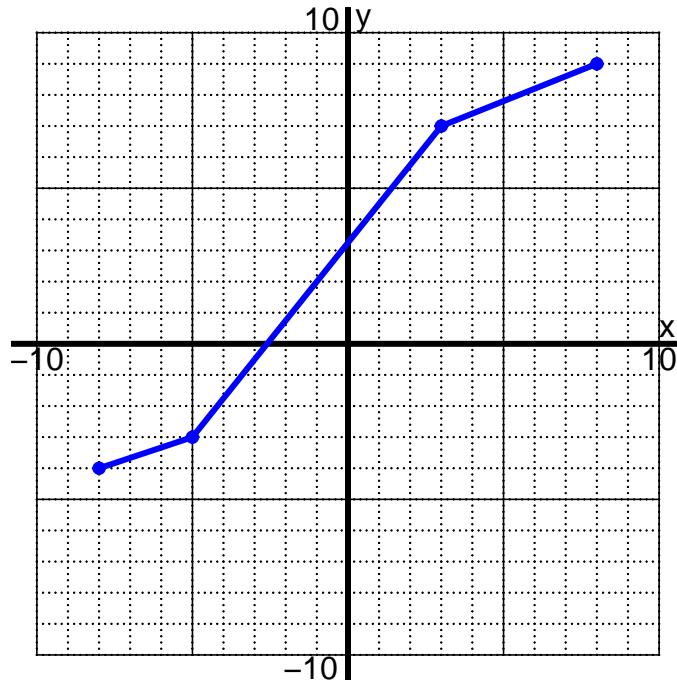
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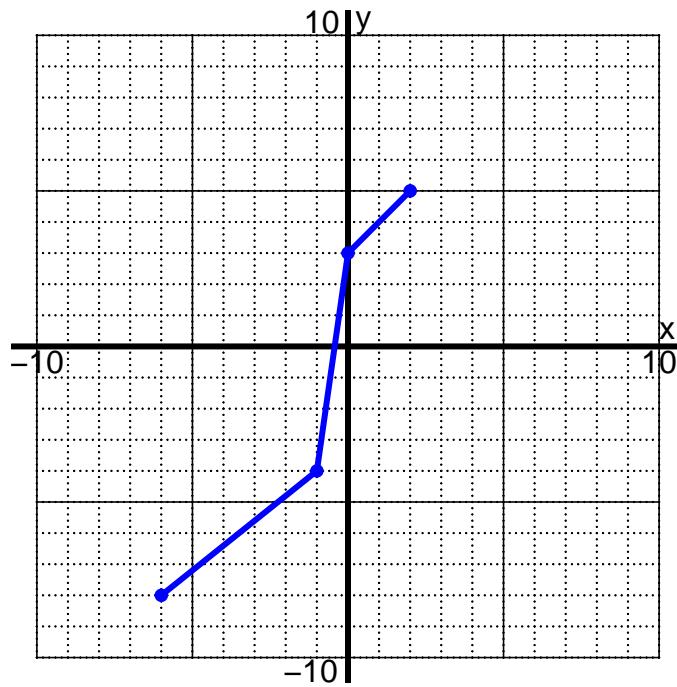
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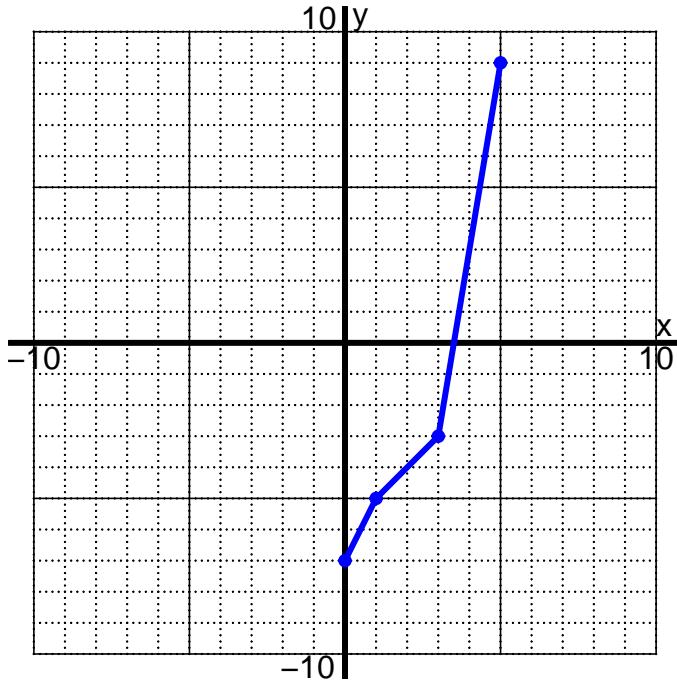


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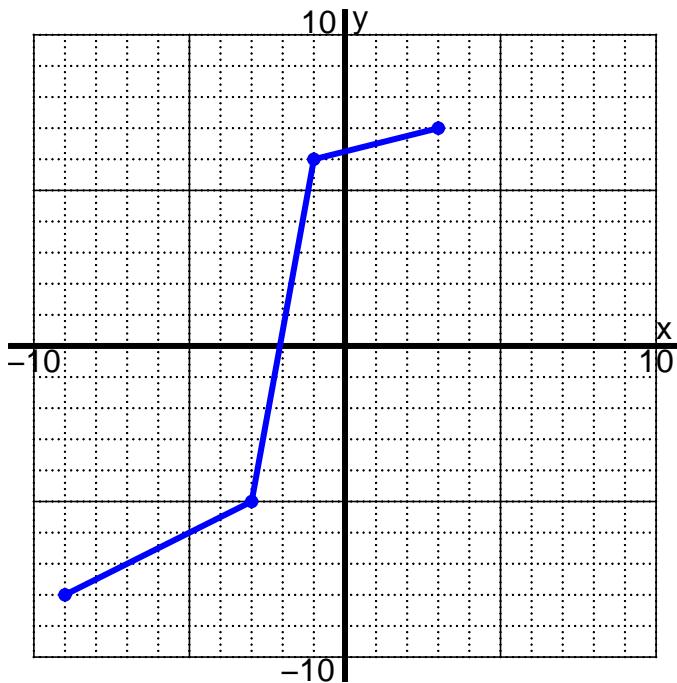
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Function reflections

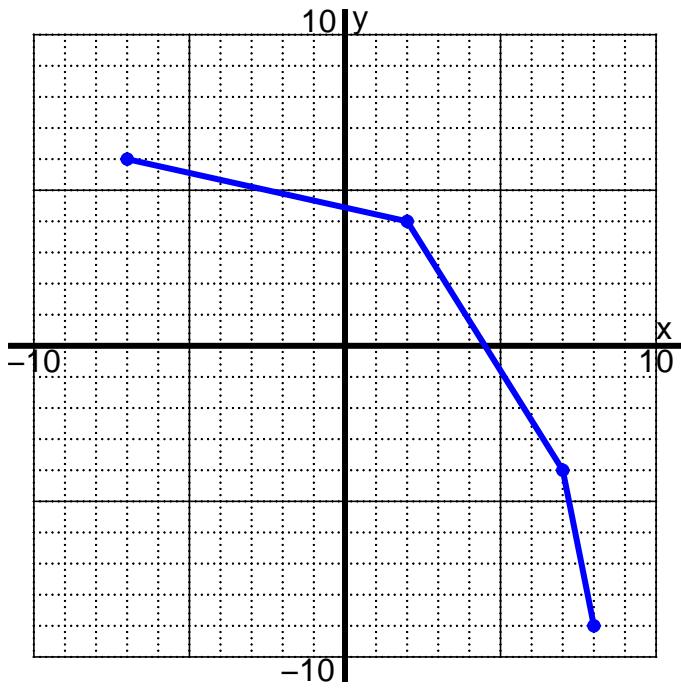
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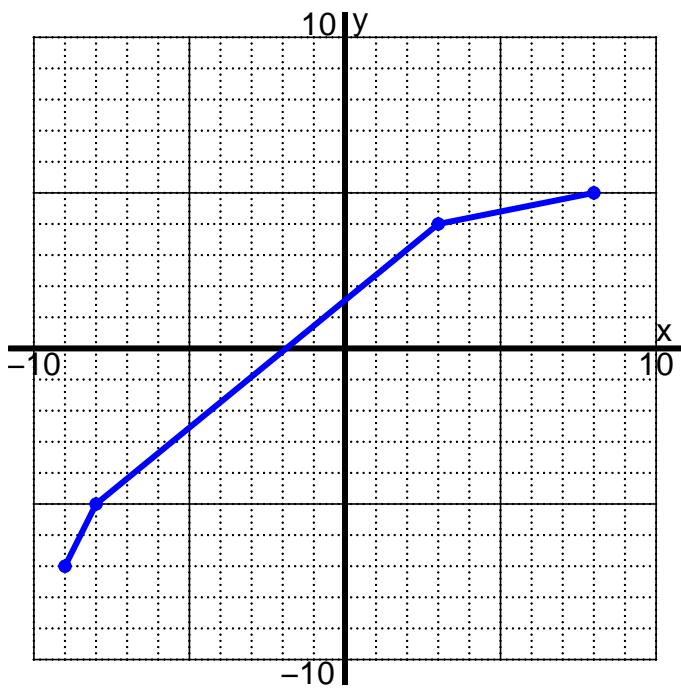
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3. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(-x)$.



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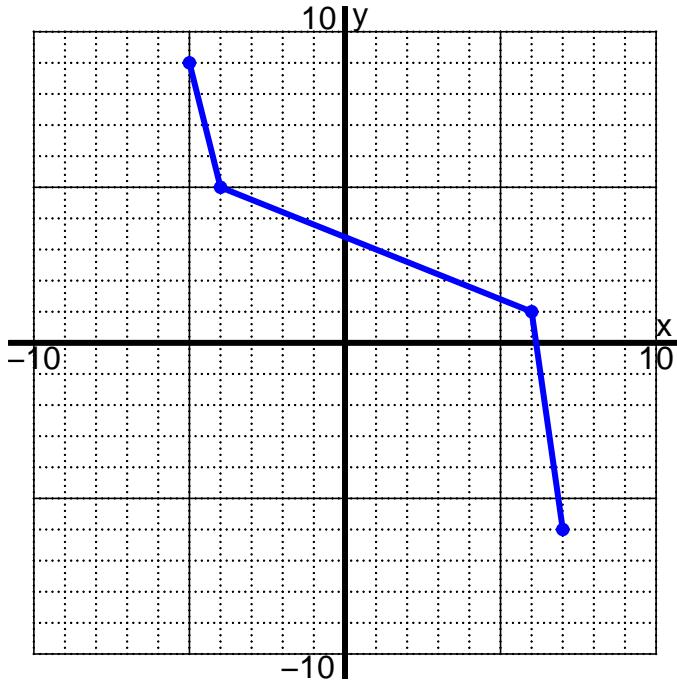


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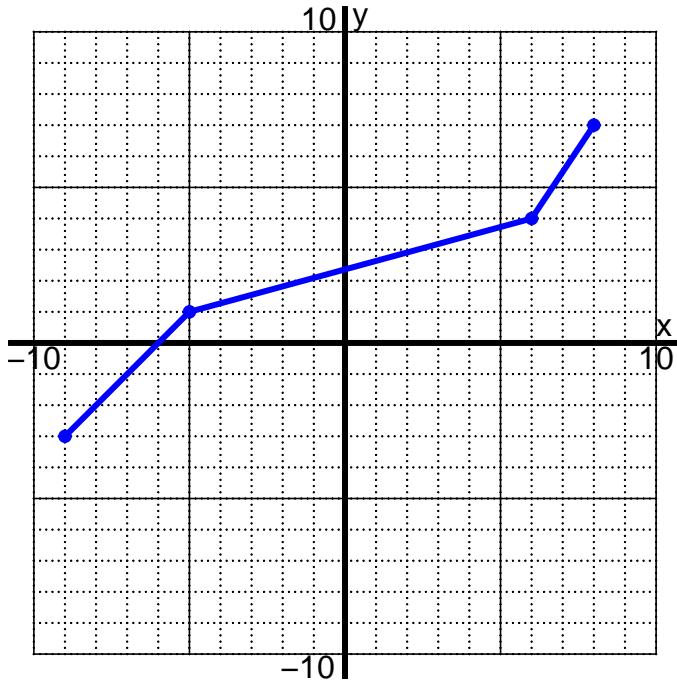
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Function reflections

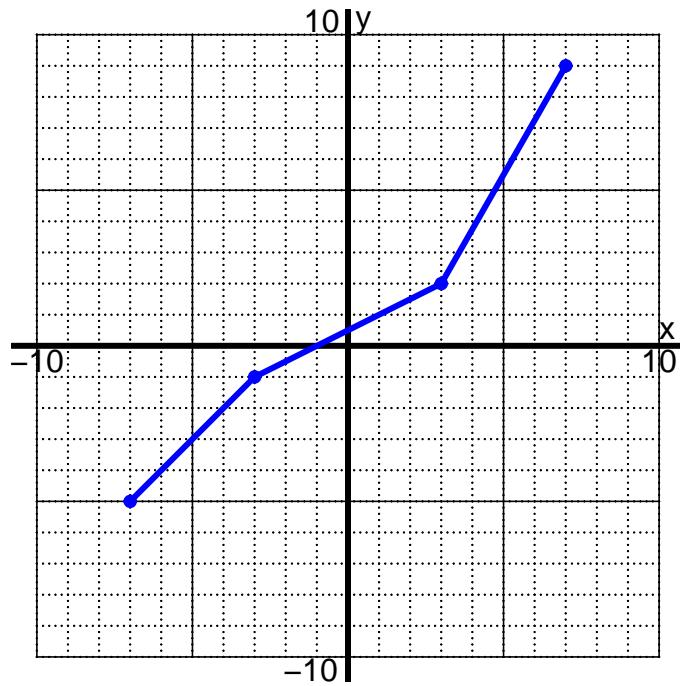
- Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f^{-1}(x)$.



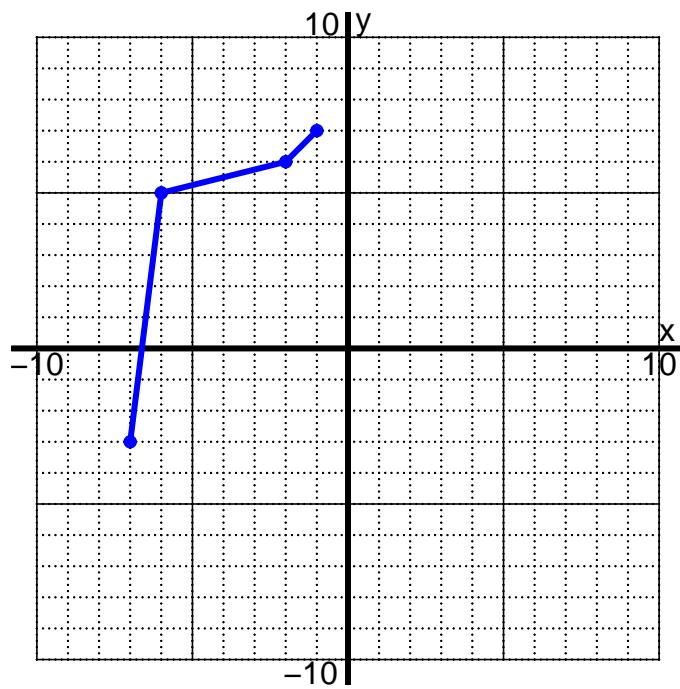
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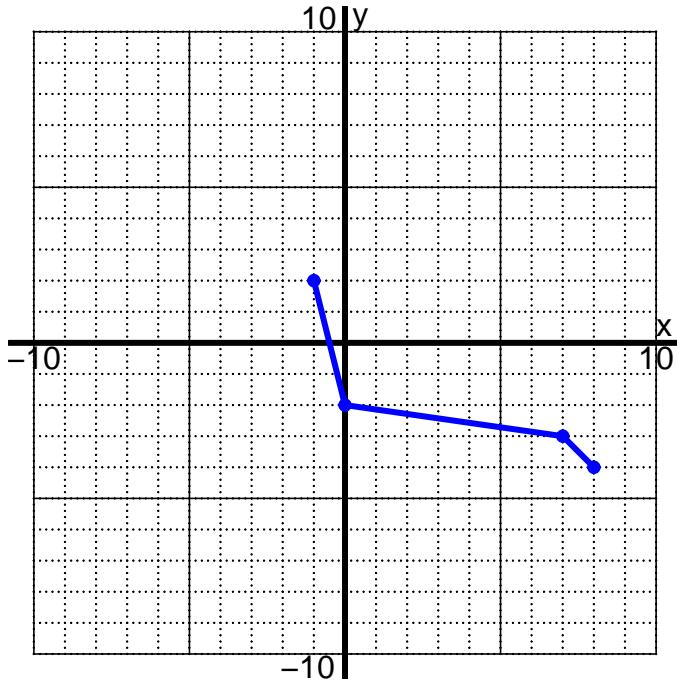


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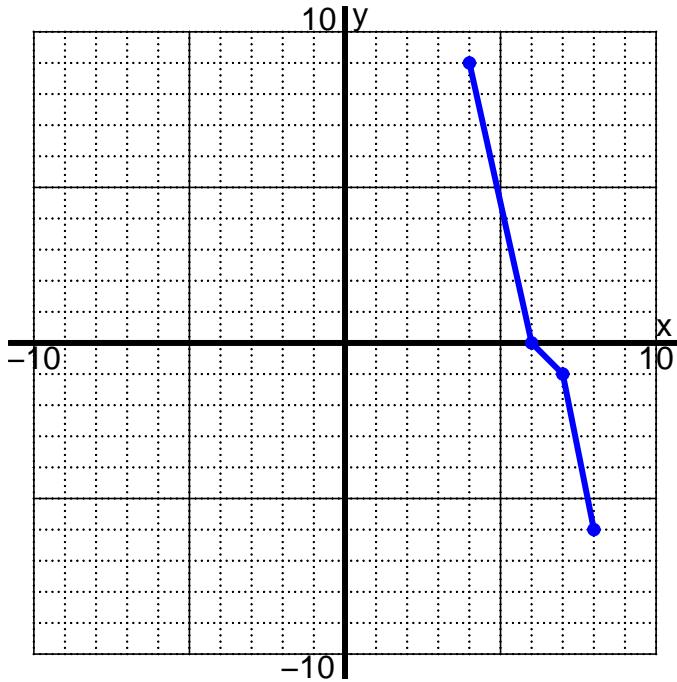
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Function reflections

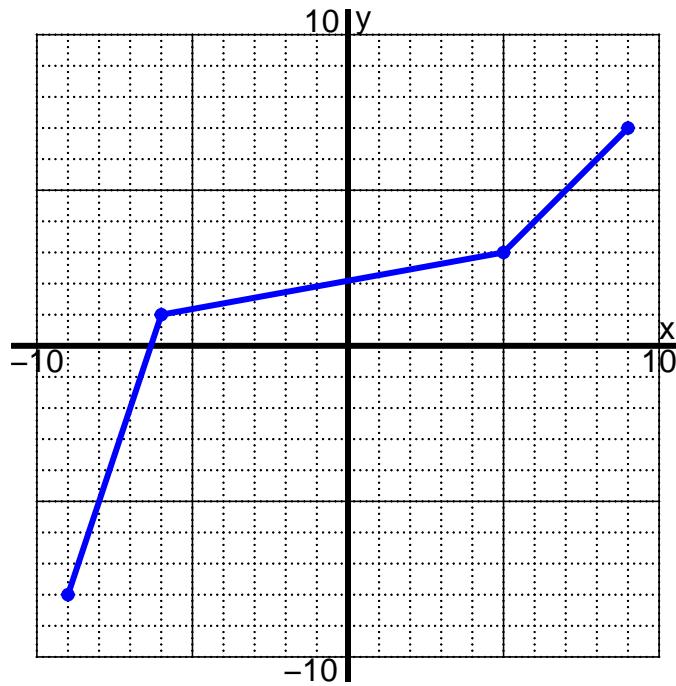
1. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f(-x)$.



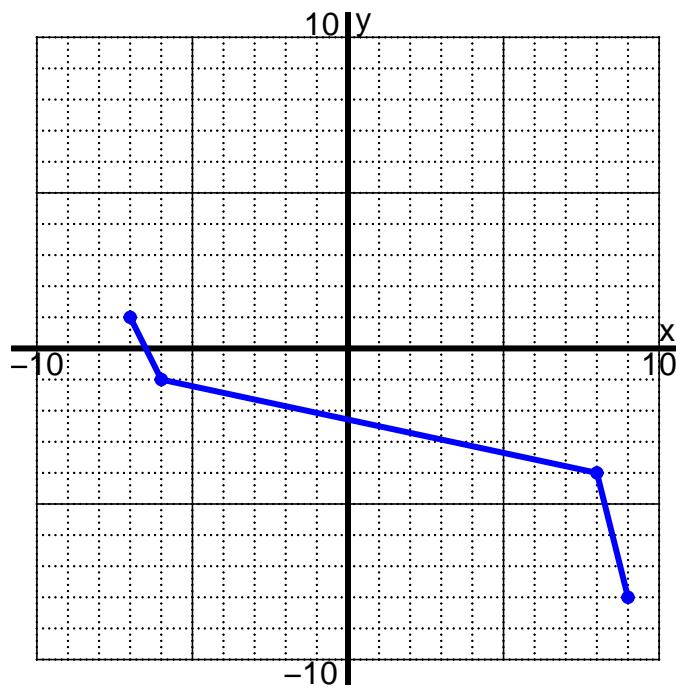
2. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(-x)$.



3. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(x)$.



4. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f^{-1}(x)$.

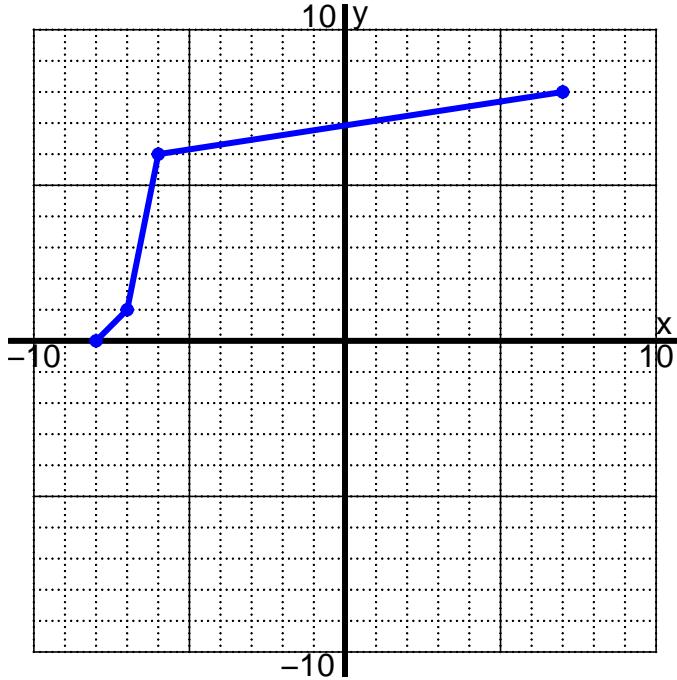


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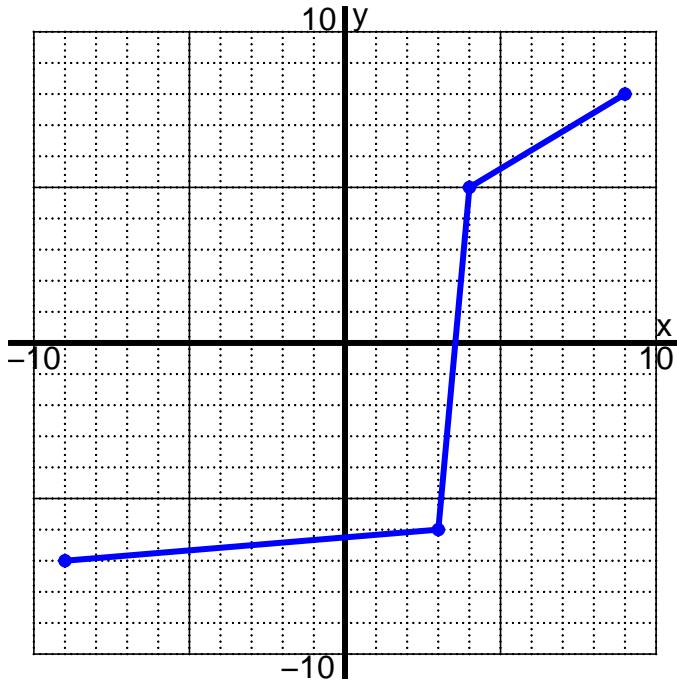
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Function reflections

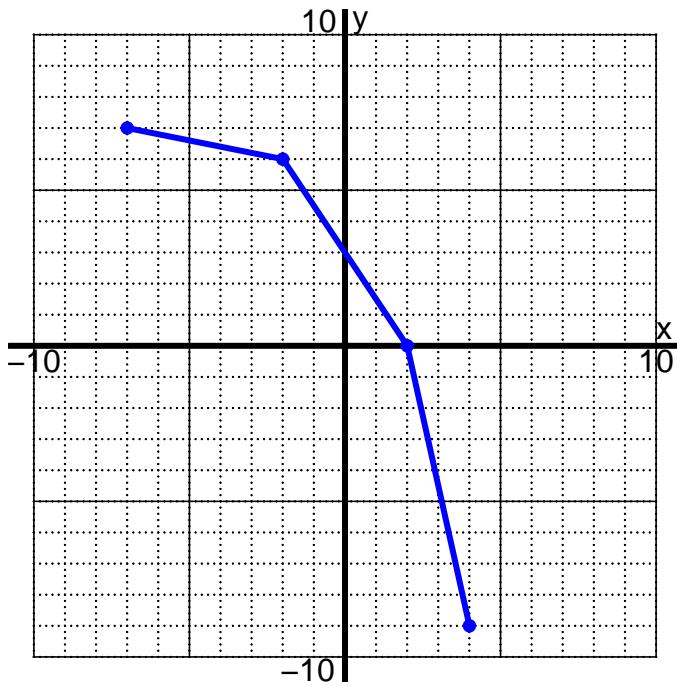
1. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(x)$.



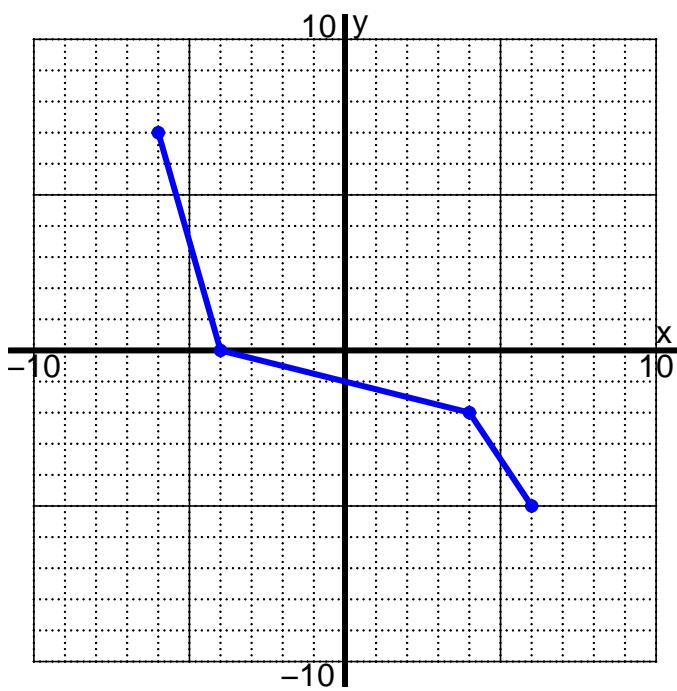
2. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f(-x)$.



3. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f^{-1}(x)$.



4. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(-x)$.

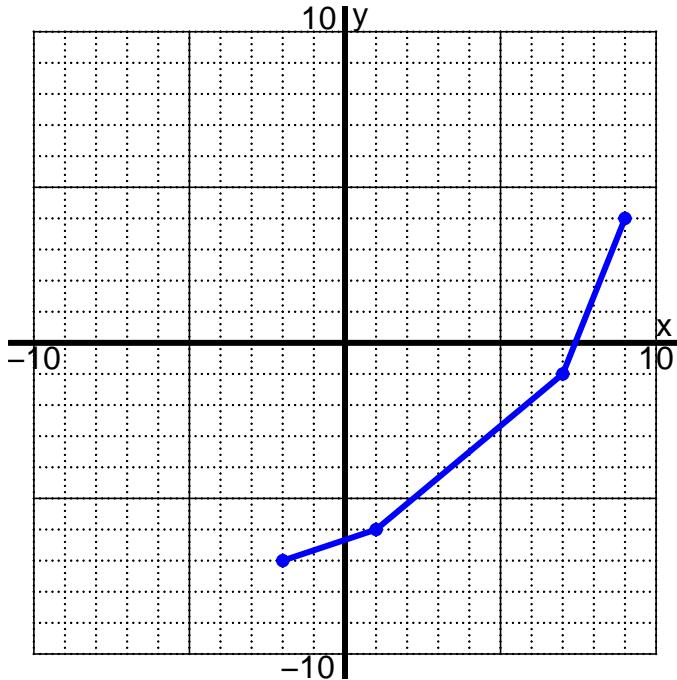


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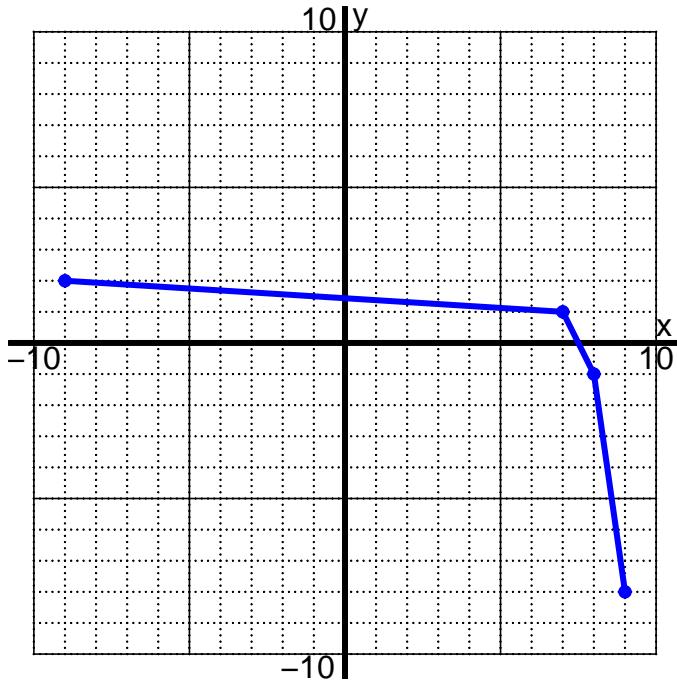
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Function reflections

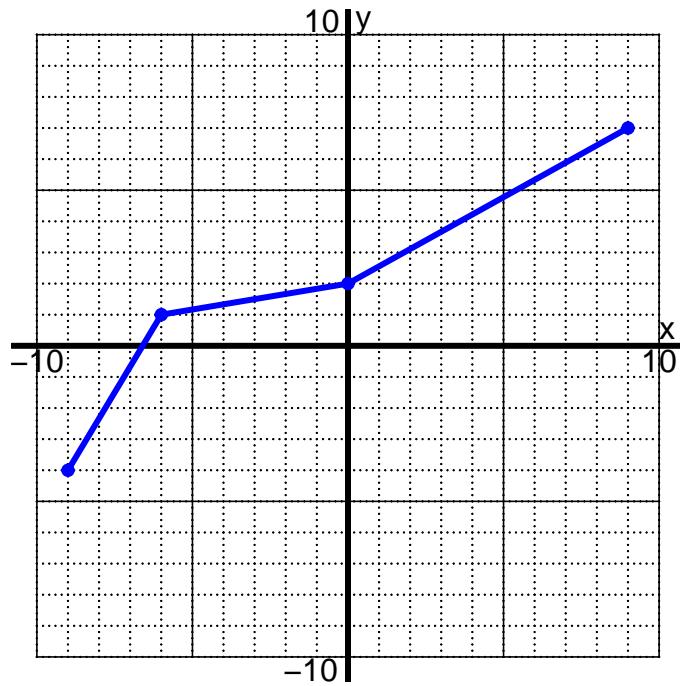
1. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f(-x)$.



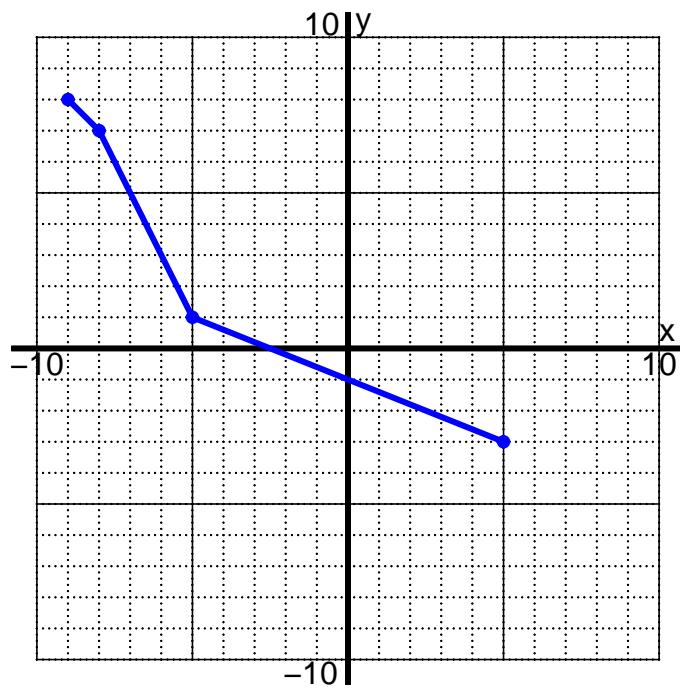
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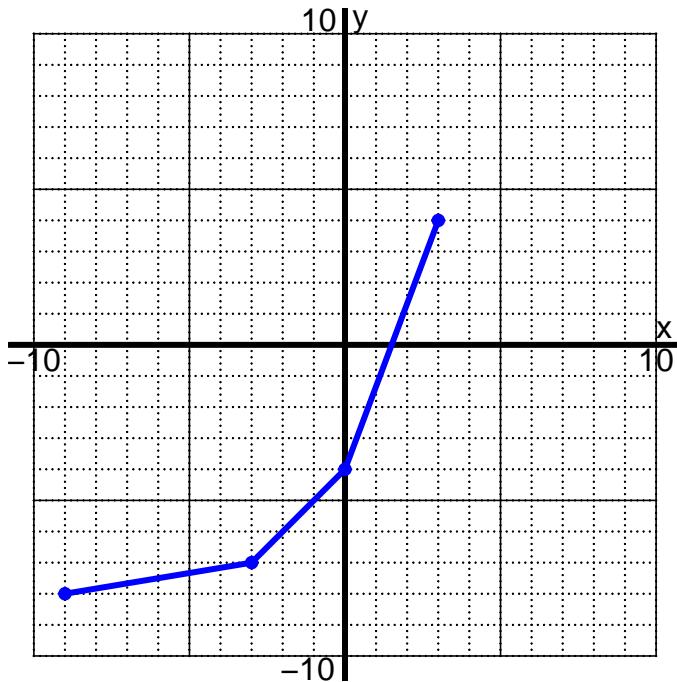


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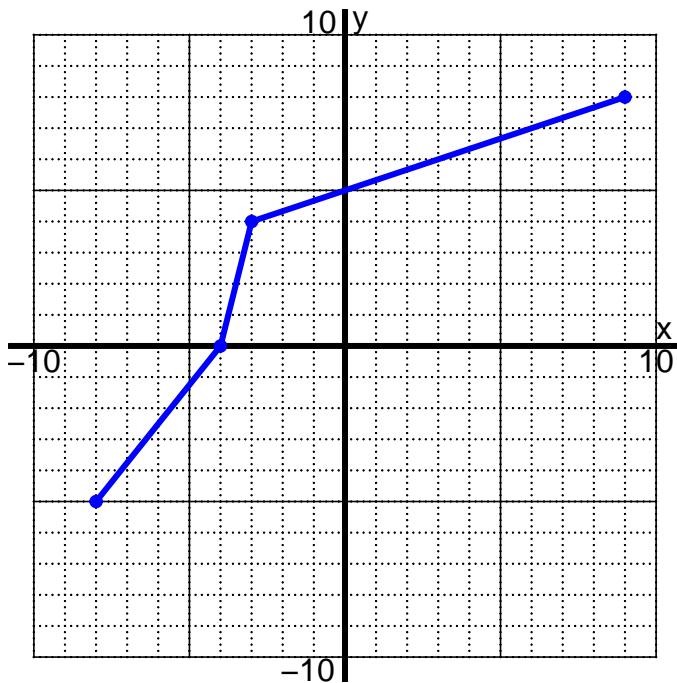
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Function reflections

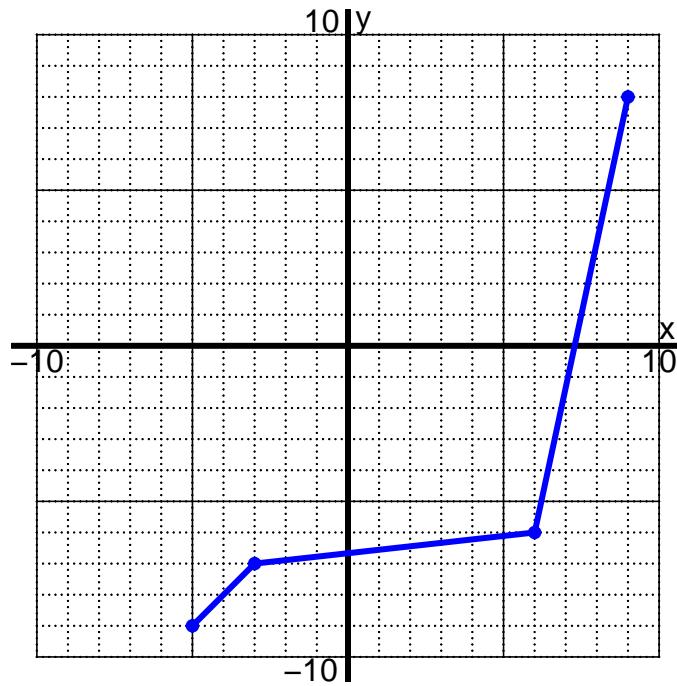
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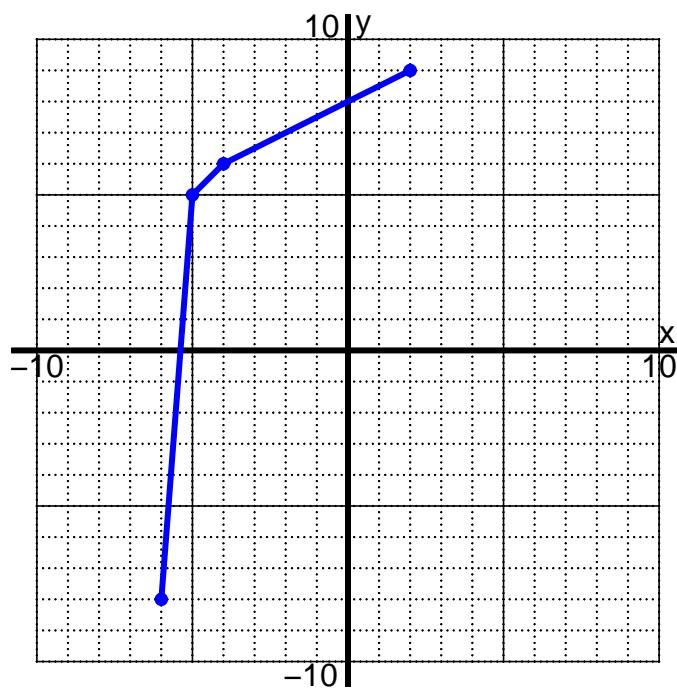
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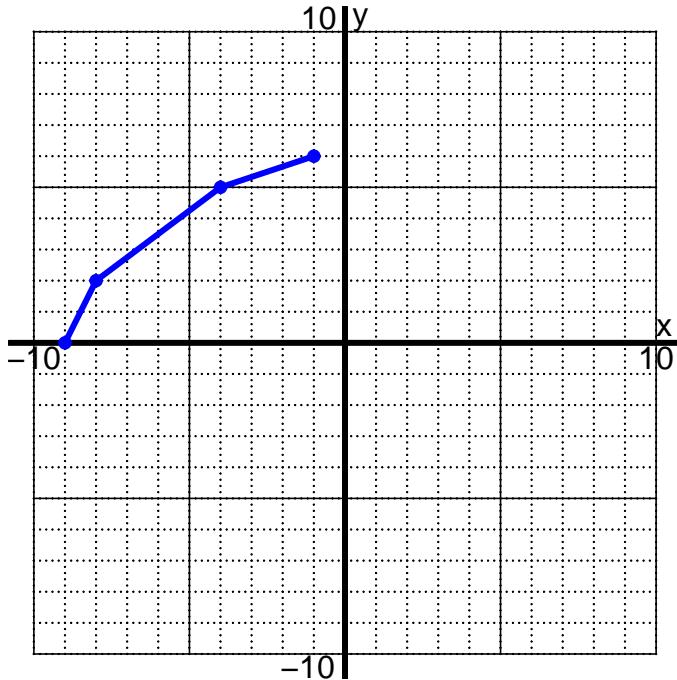


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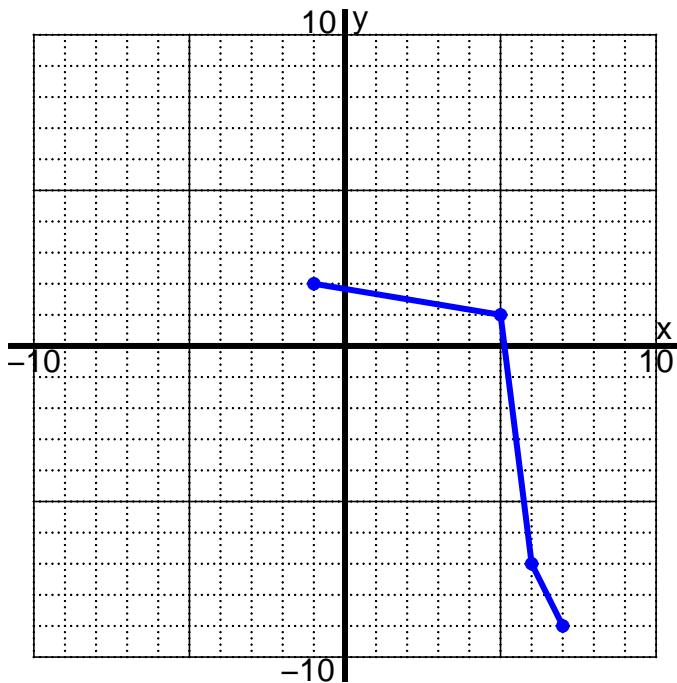
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Function reflections

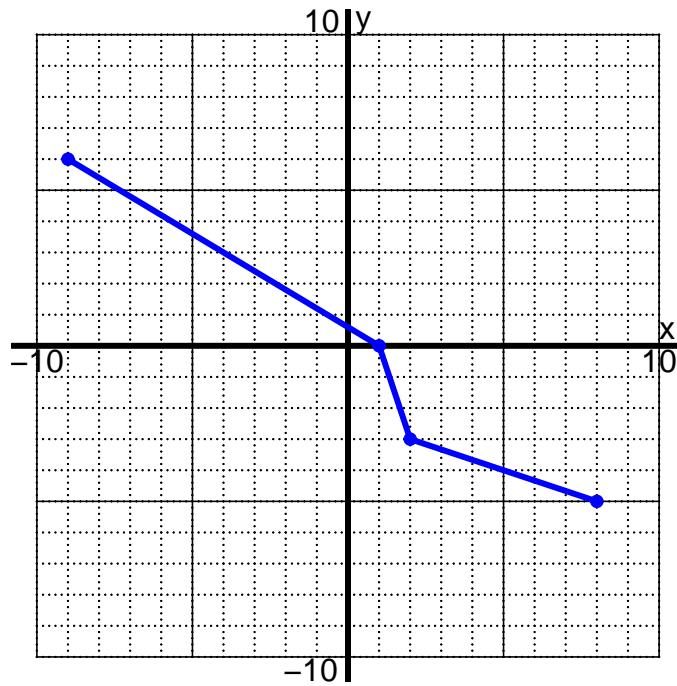
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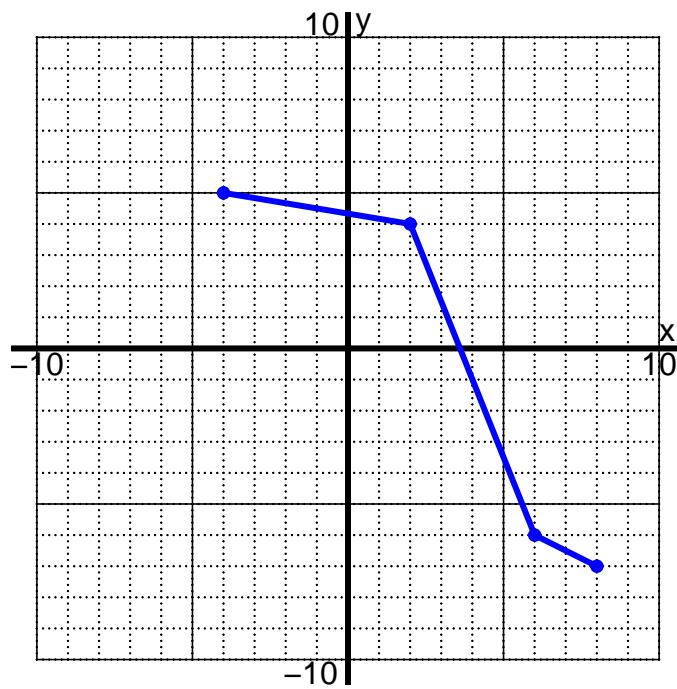
2. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(x)$.



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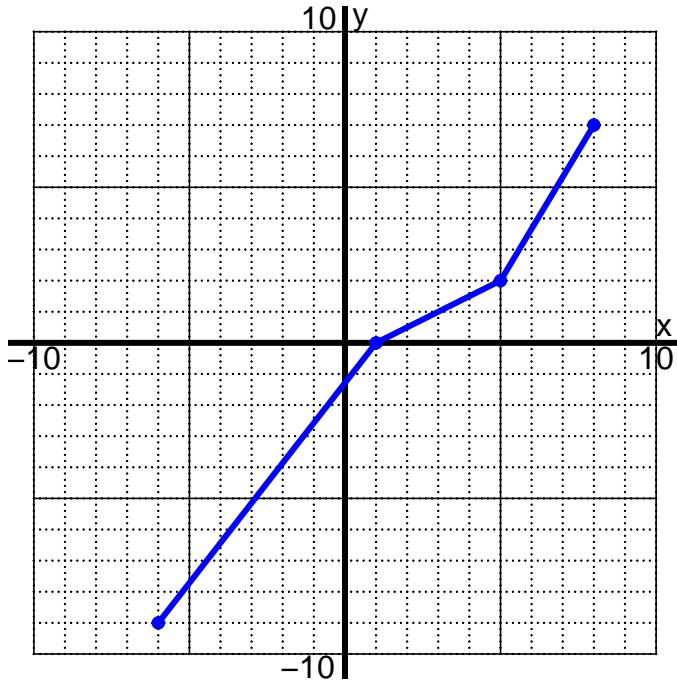


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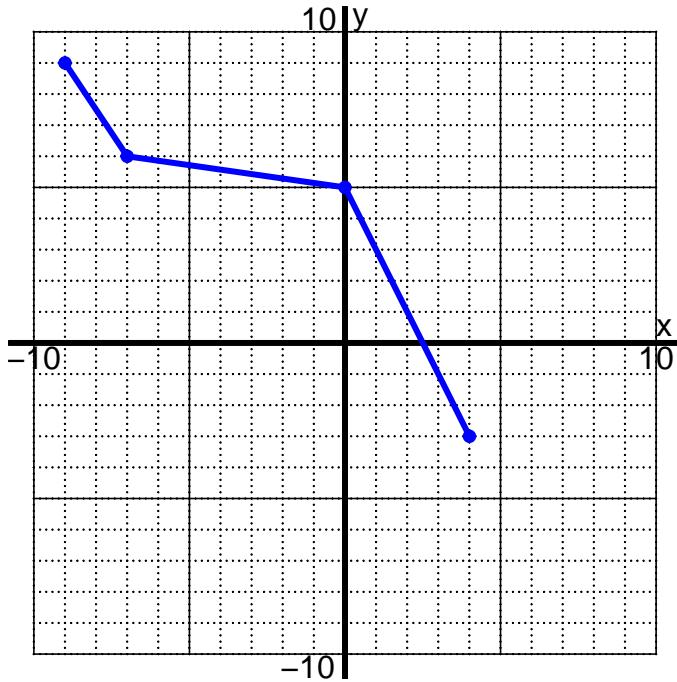
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Function reflections

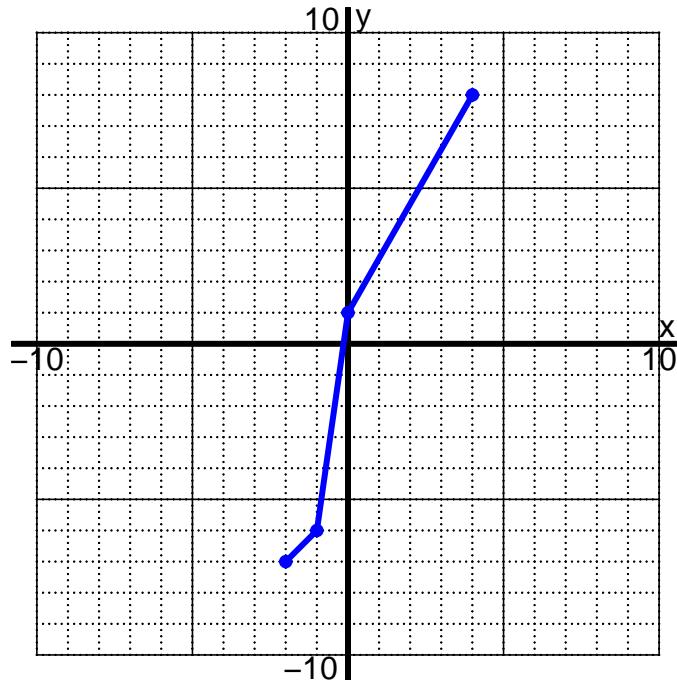
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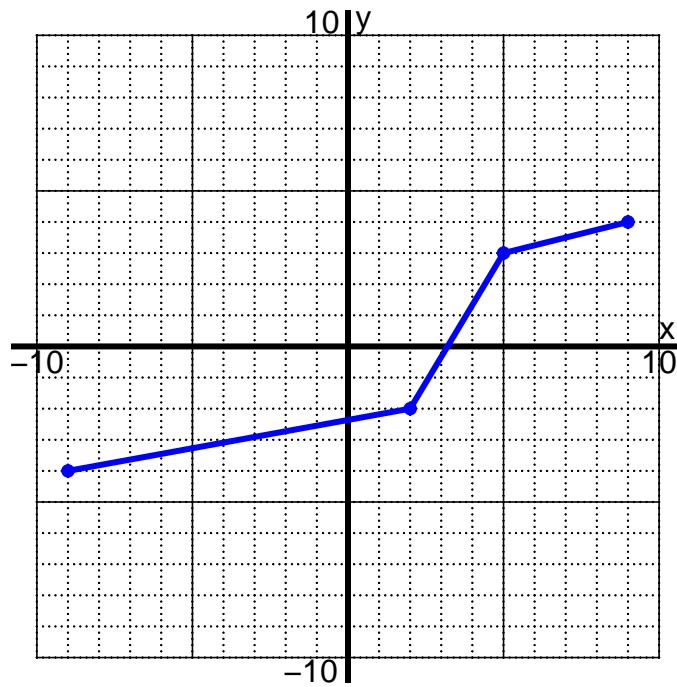
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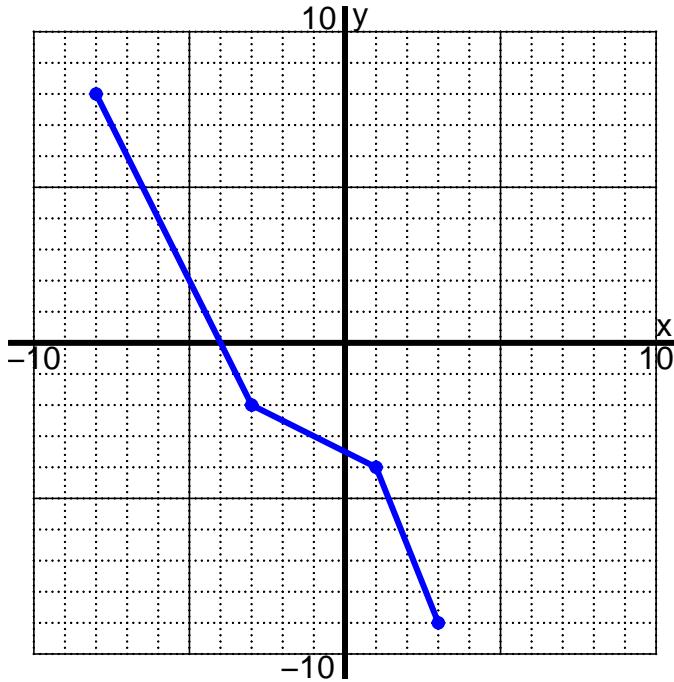


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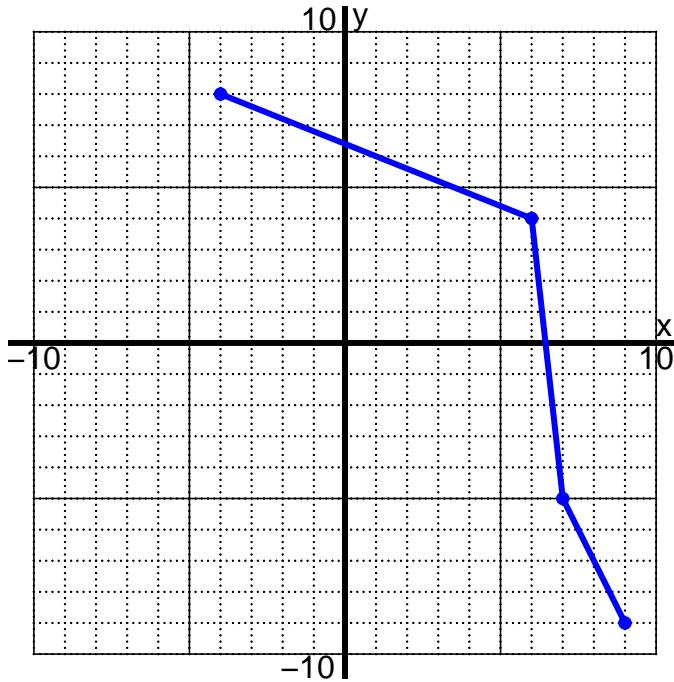
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Function reflections

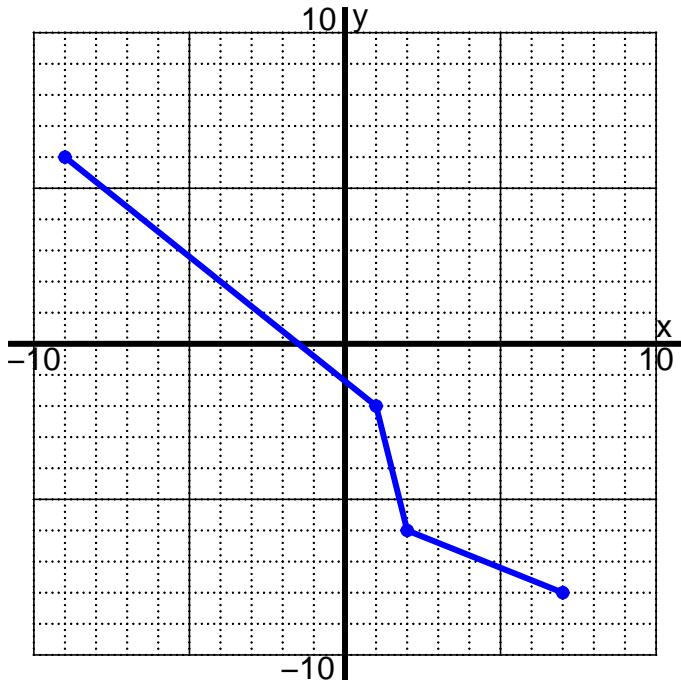
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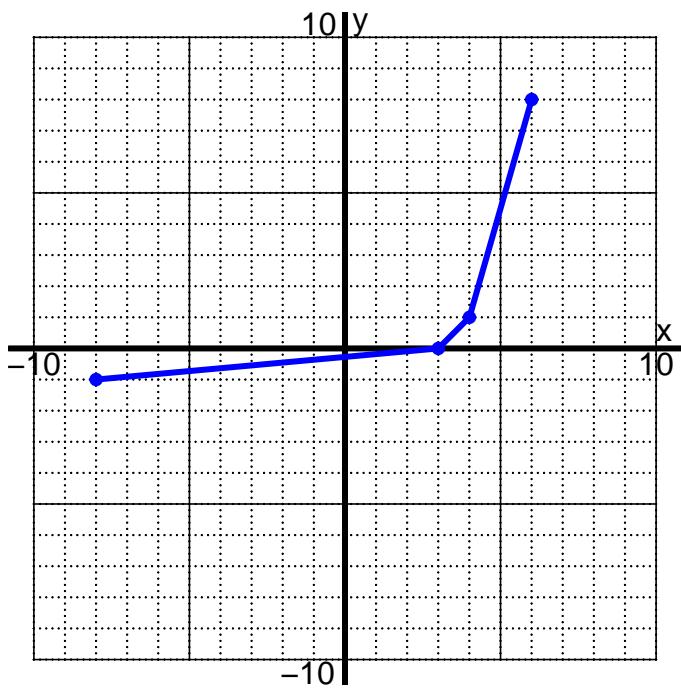
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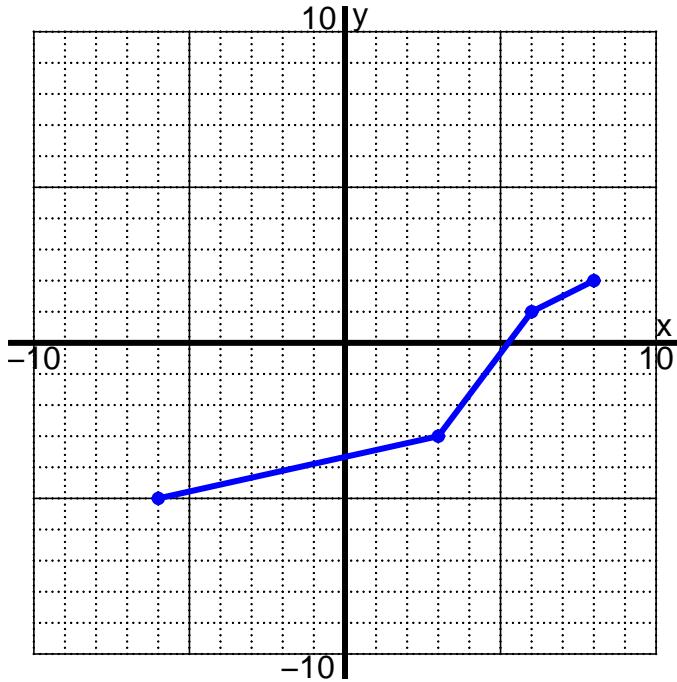


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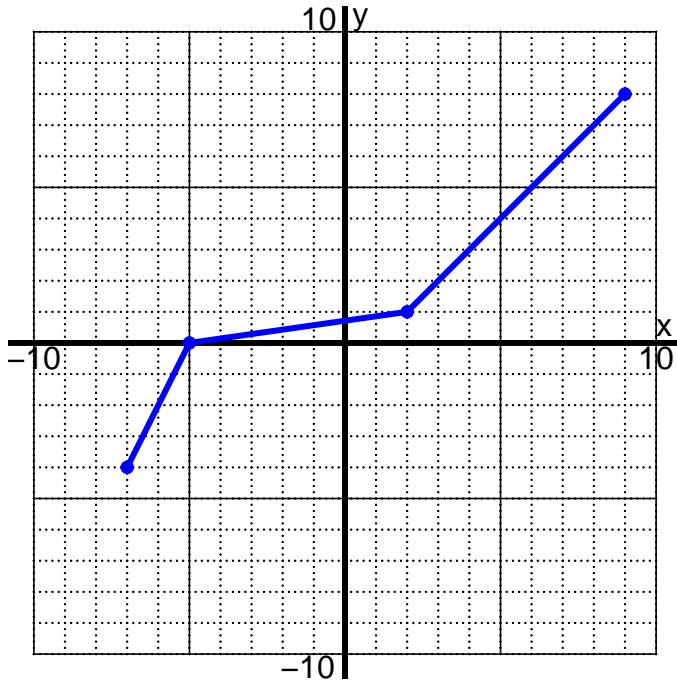
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Function reflections

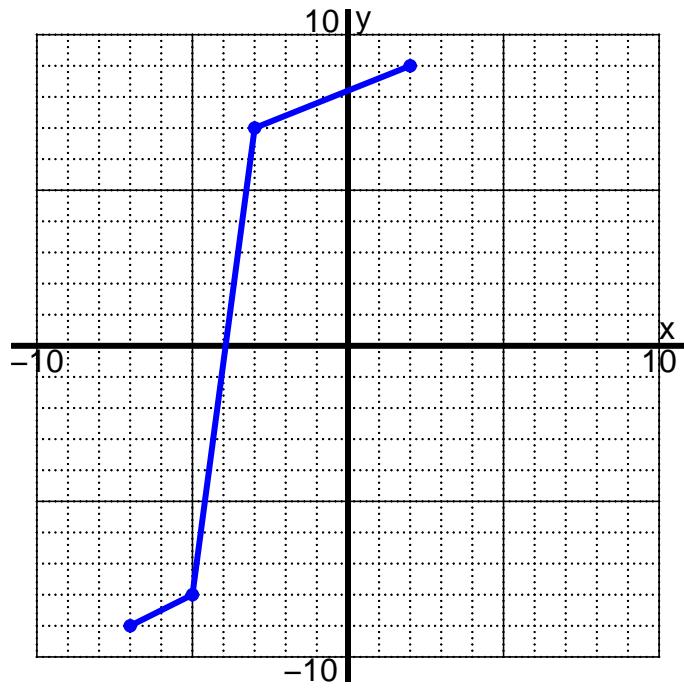
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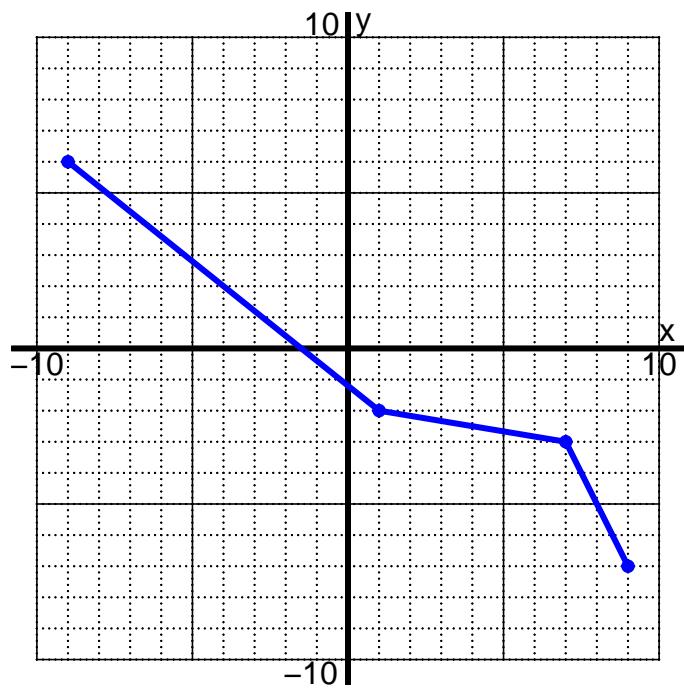
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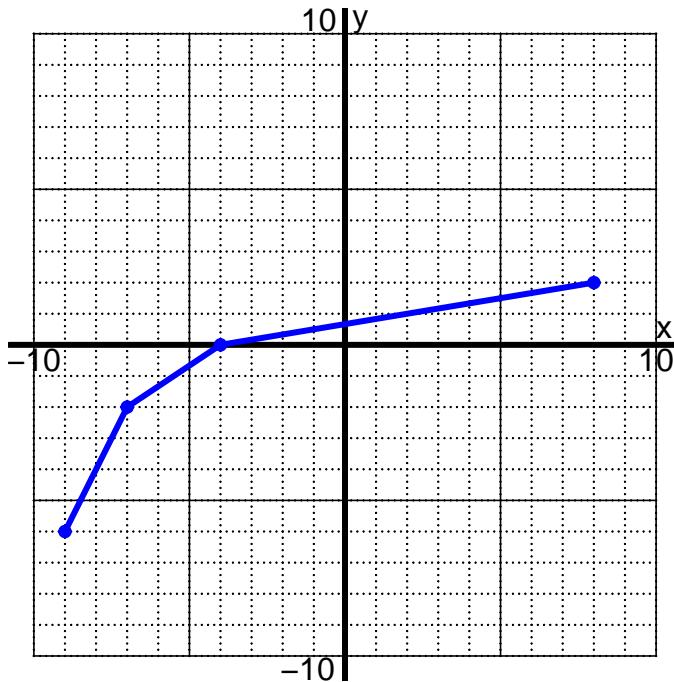


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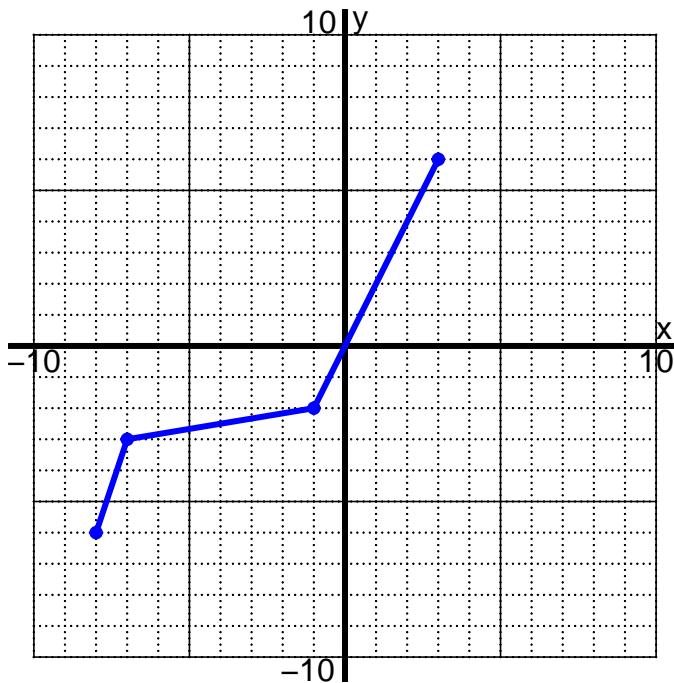
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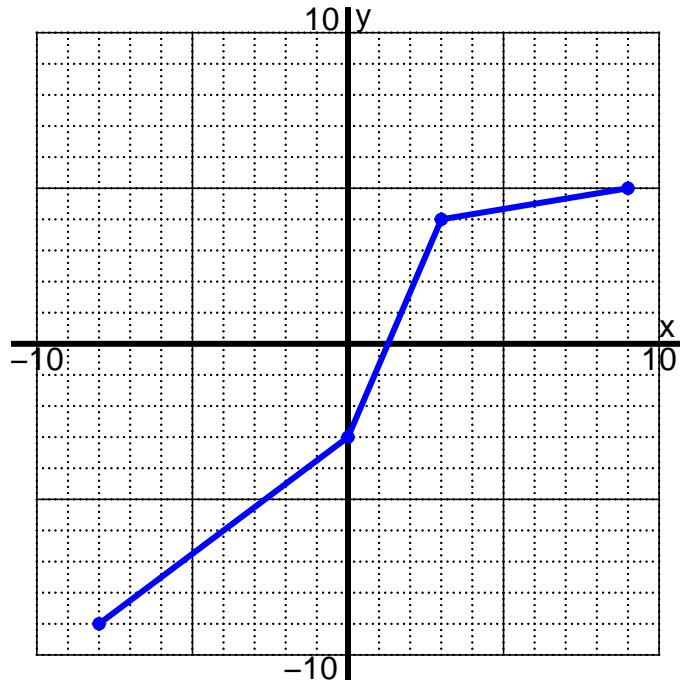
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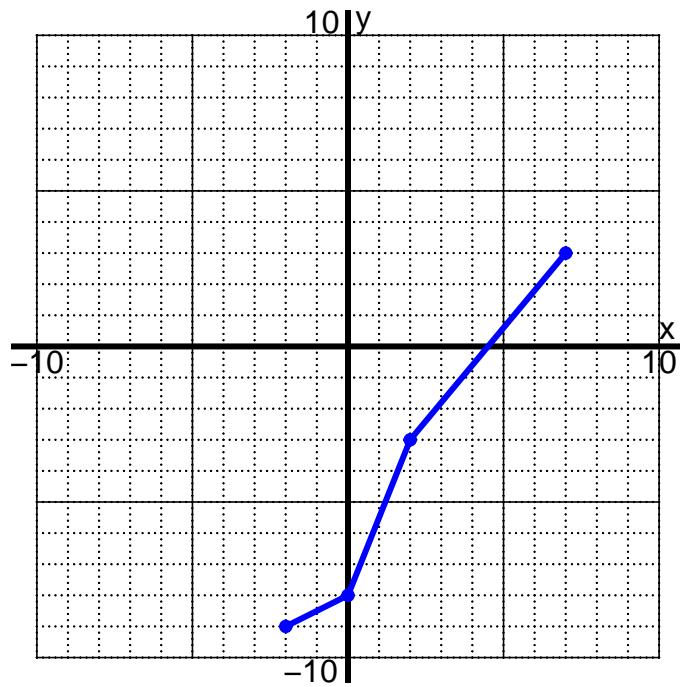
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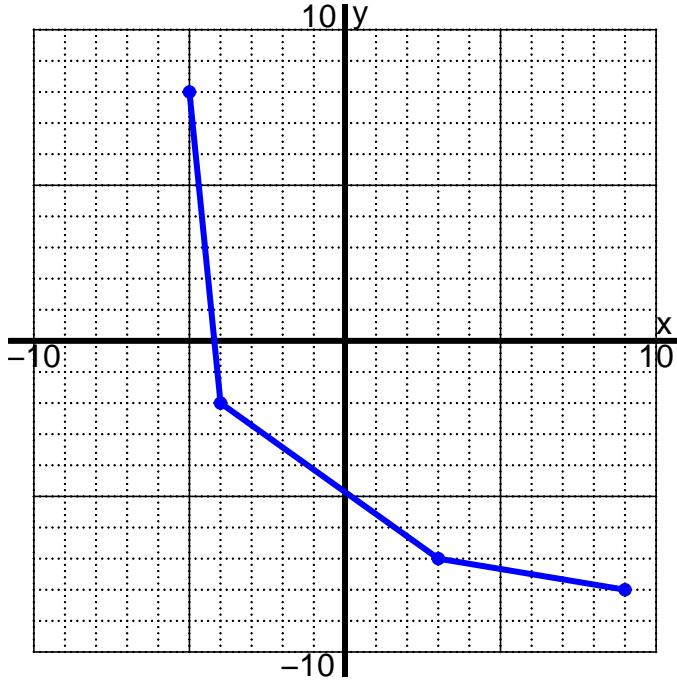


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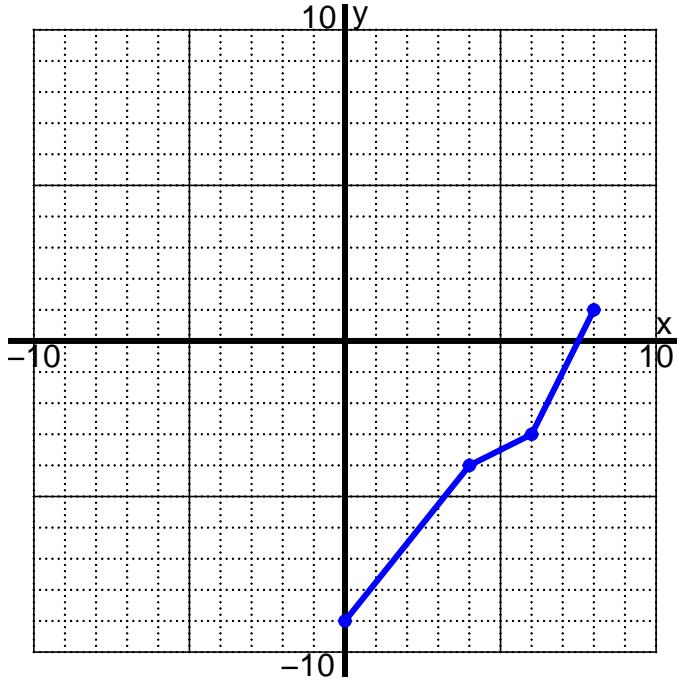
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Function reflections

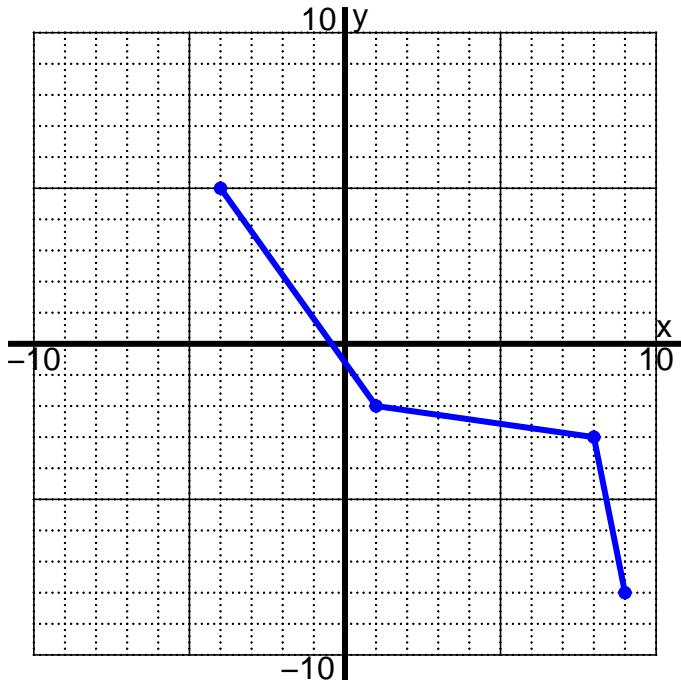
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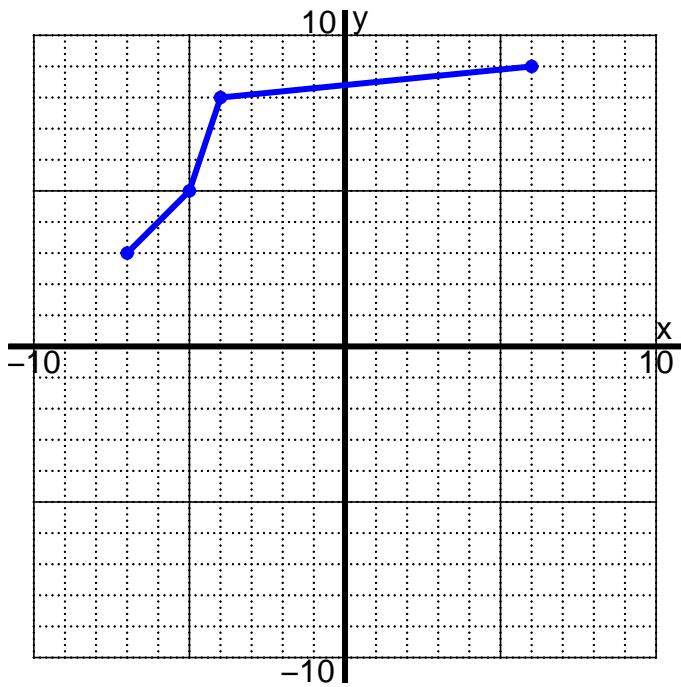
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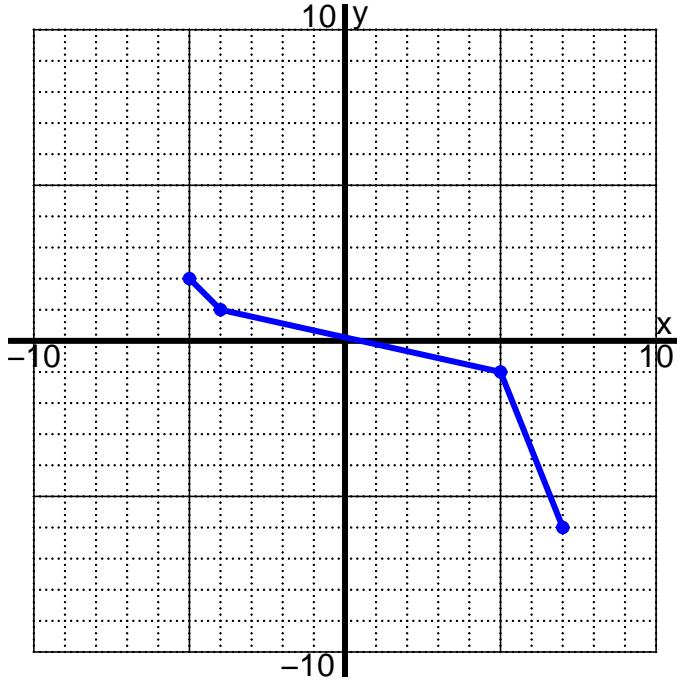


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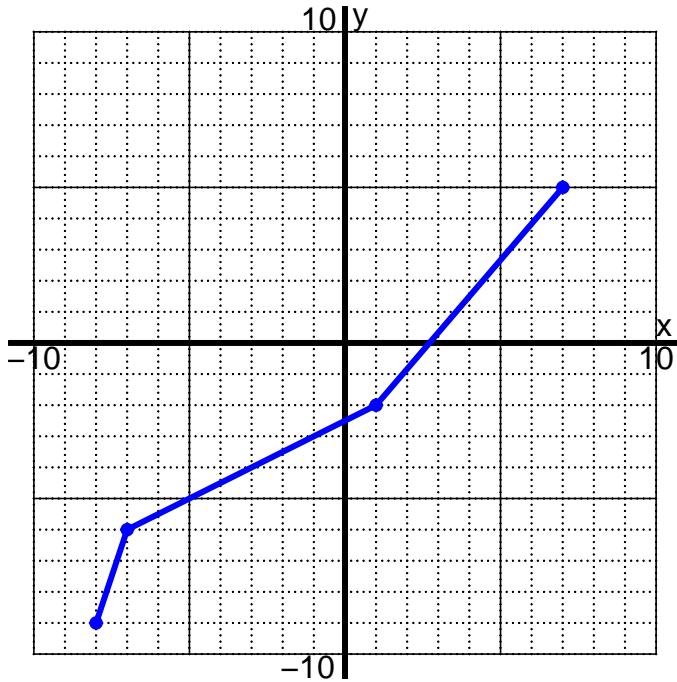
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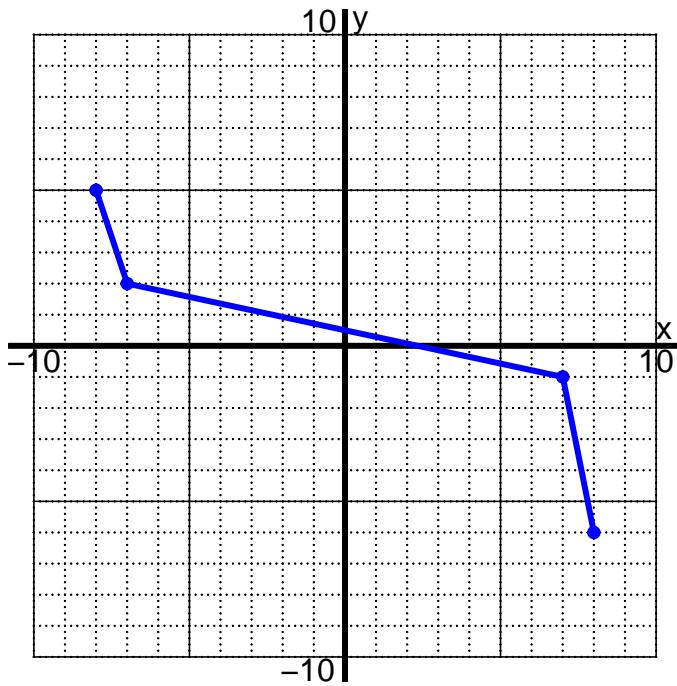
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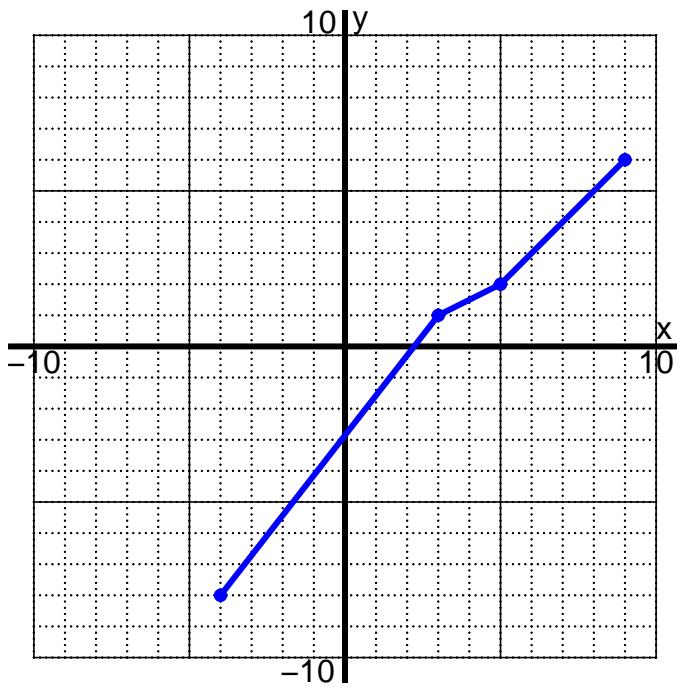
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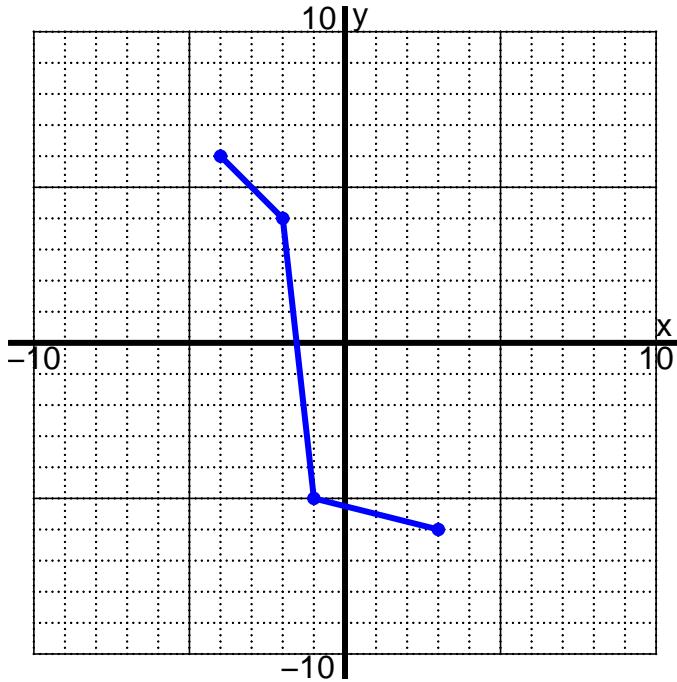


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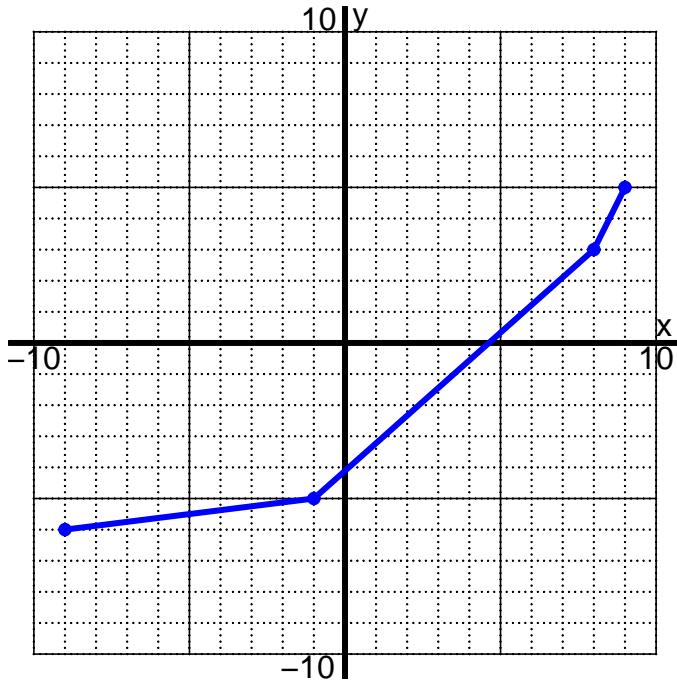
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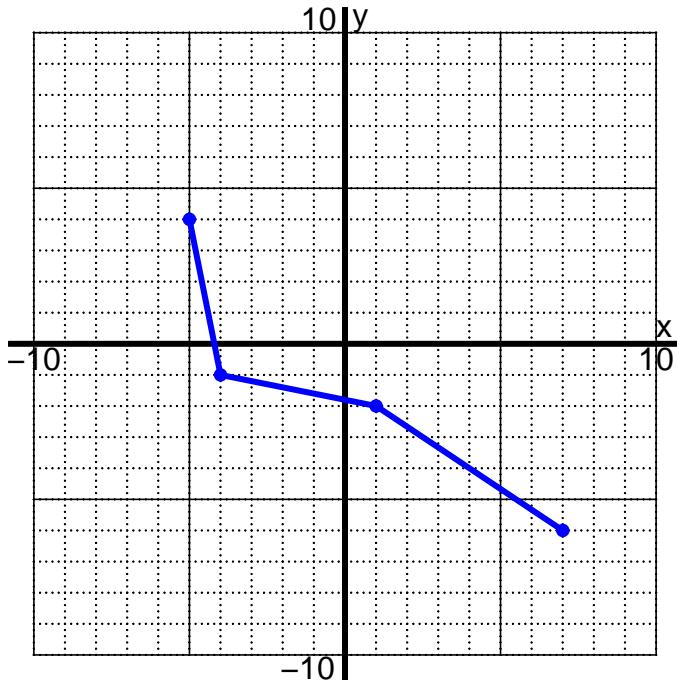
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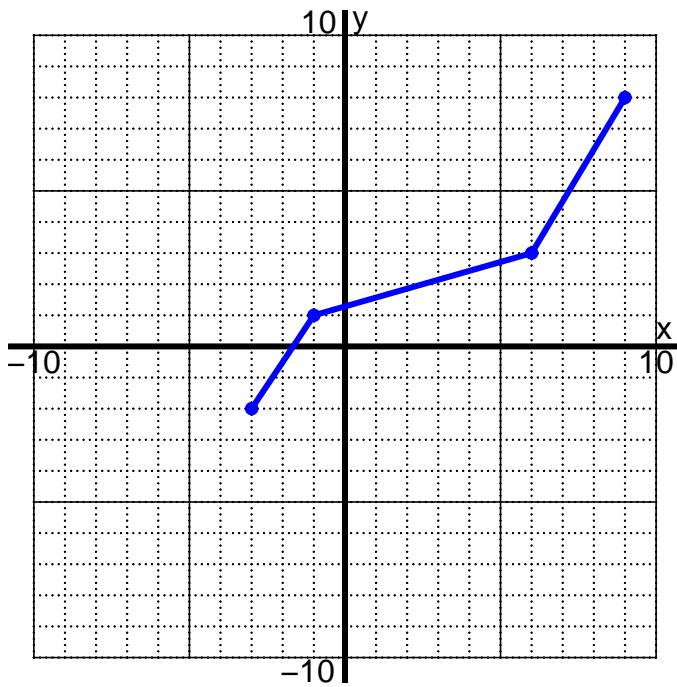
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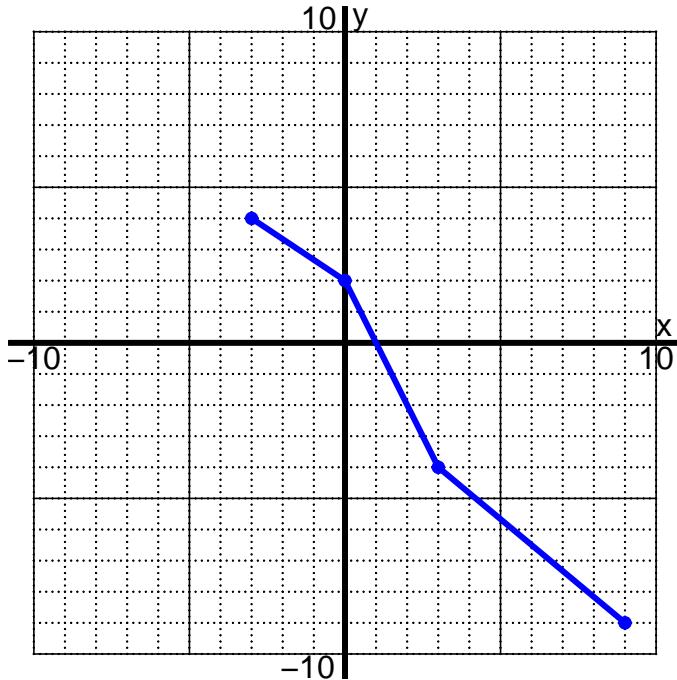


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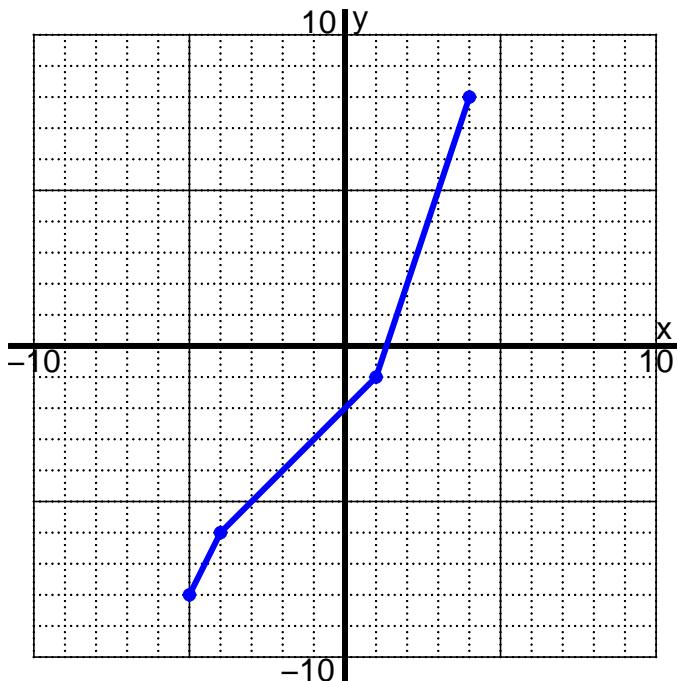
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Function reflections

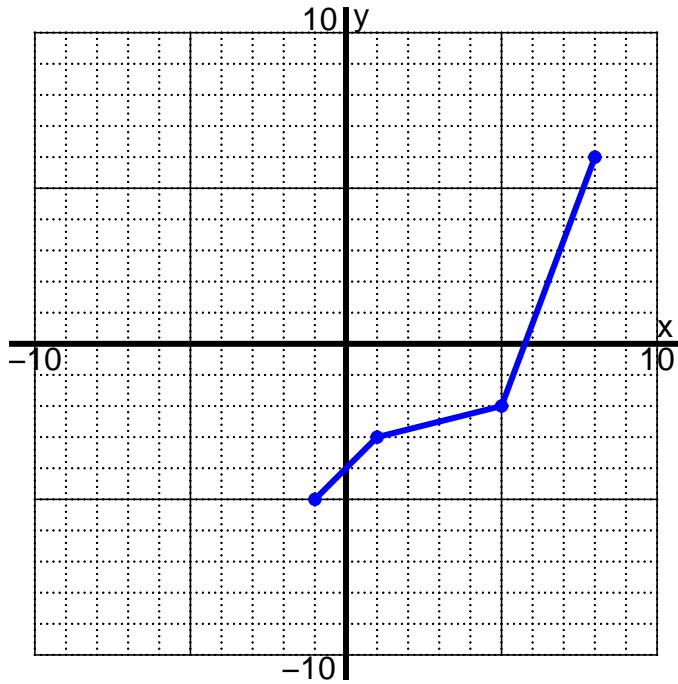
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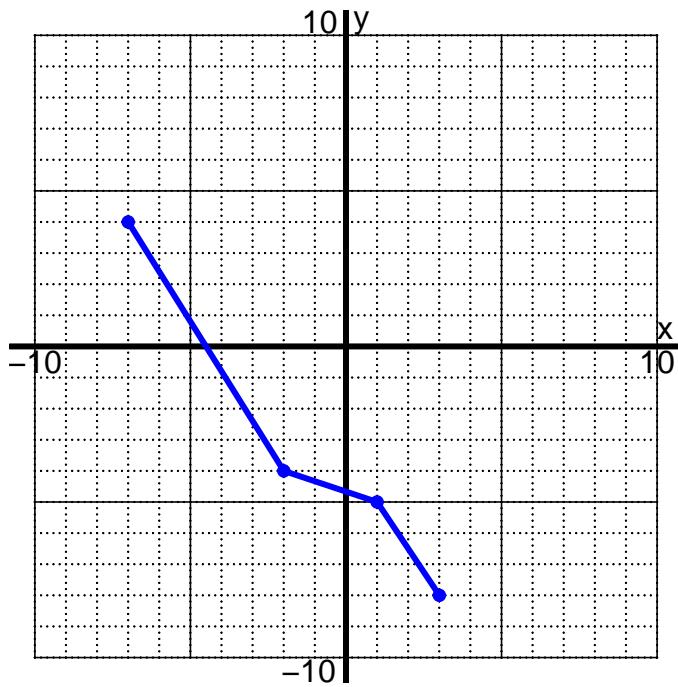
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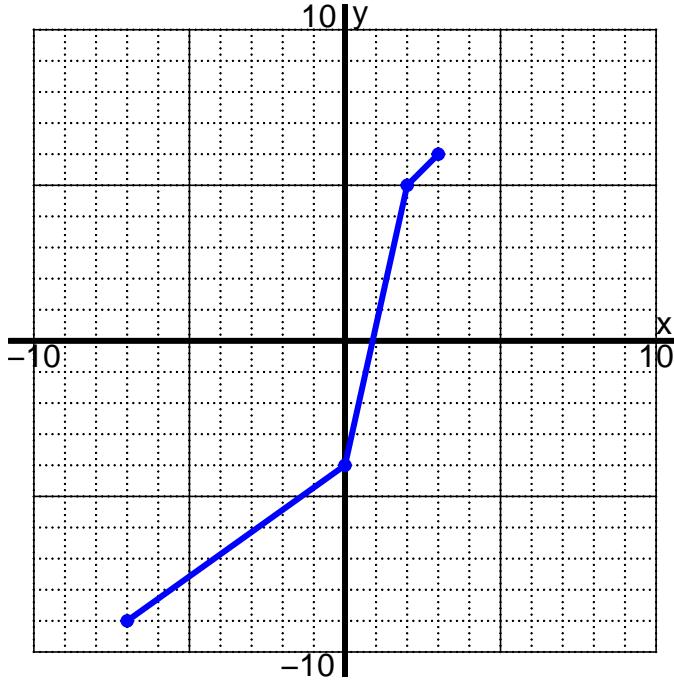


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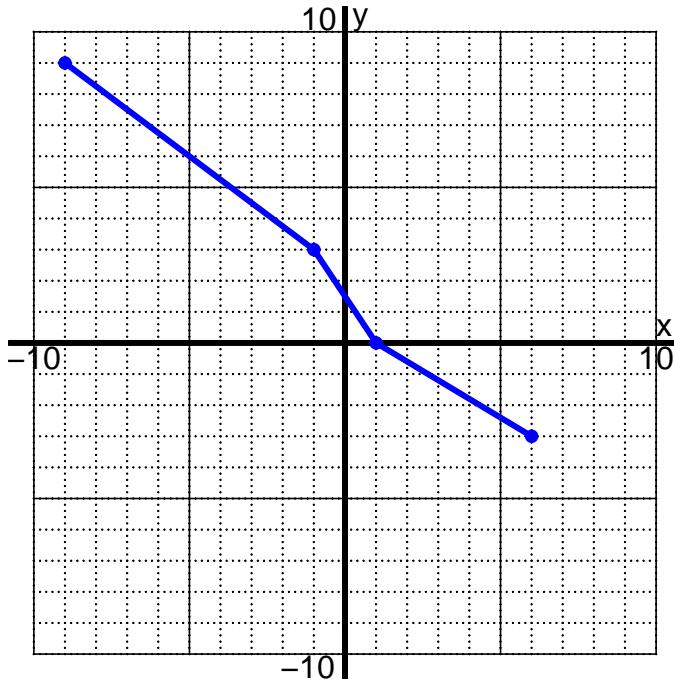
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Function reflections

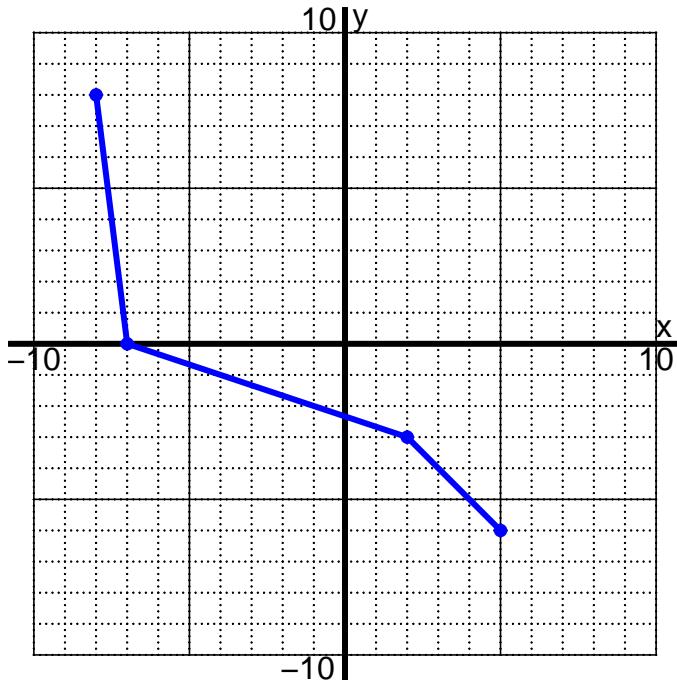
1. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f(-x)$.



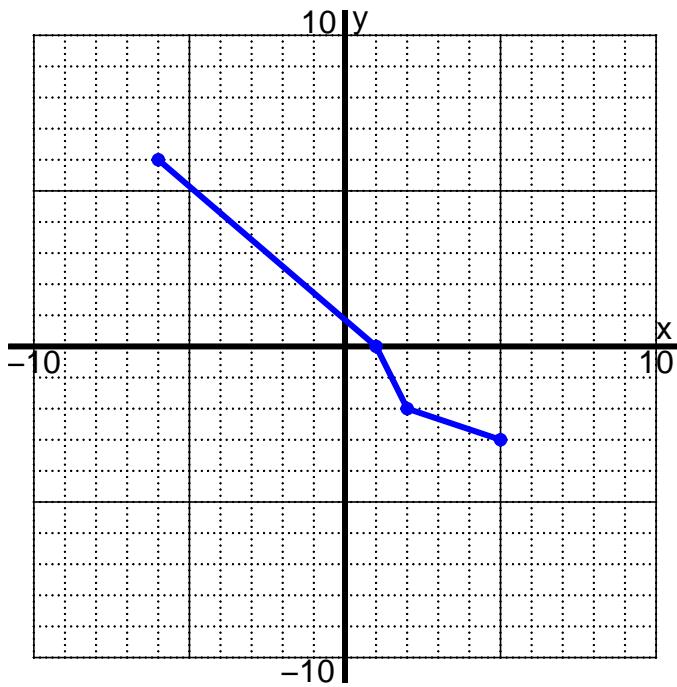
2. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(x)$.



3. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f^{-1}(x)$.



4. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(-x)$.

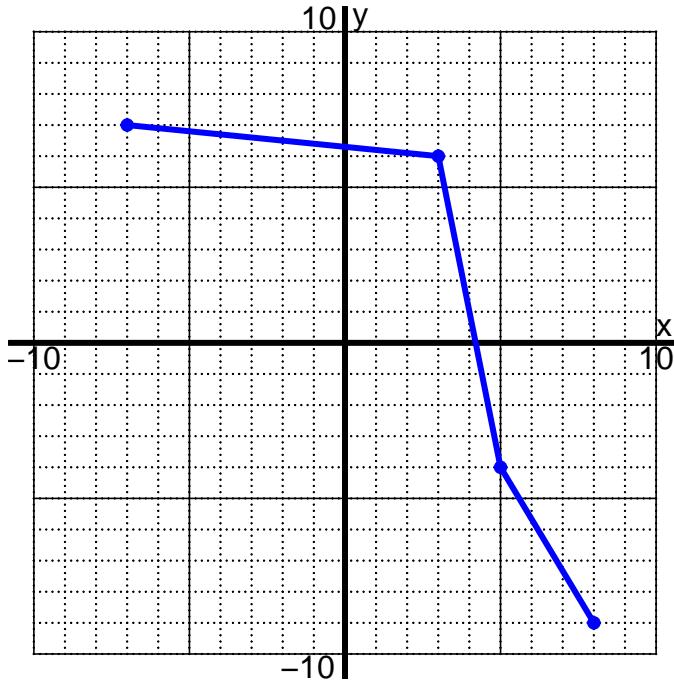


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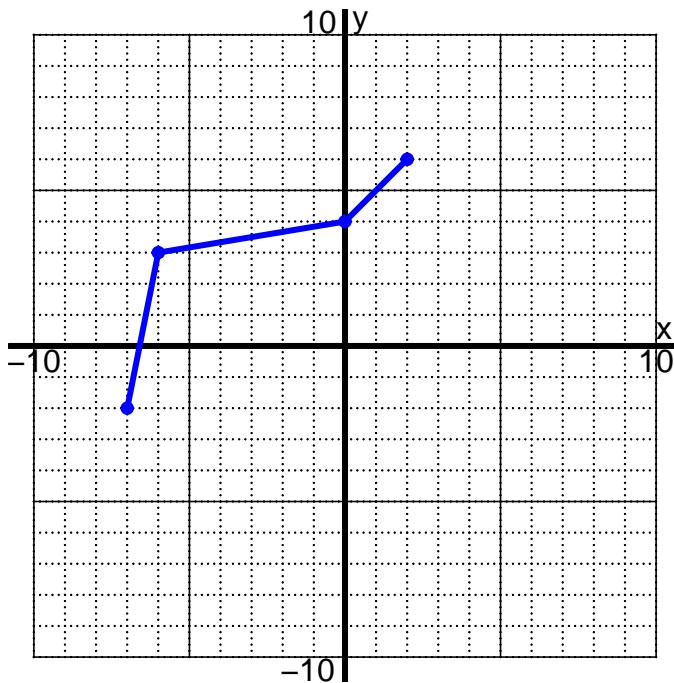
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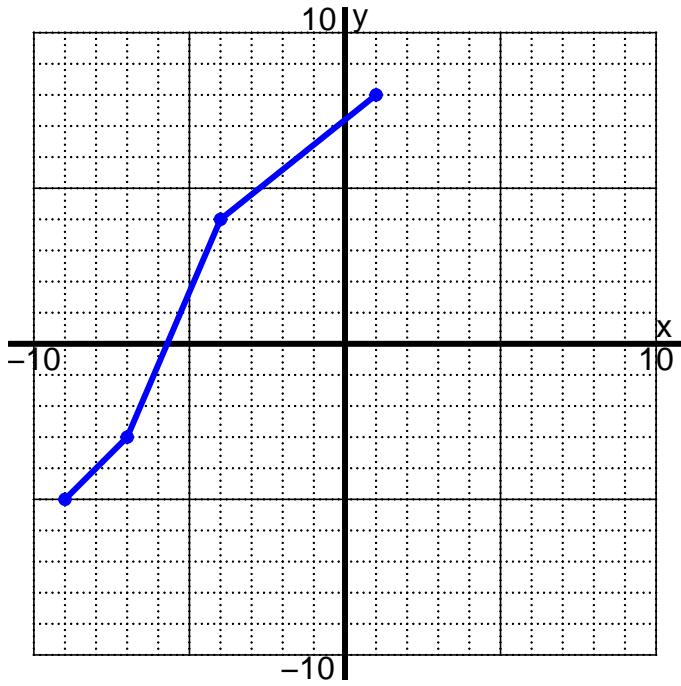
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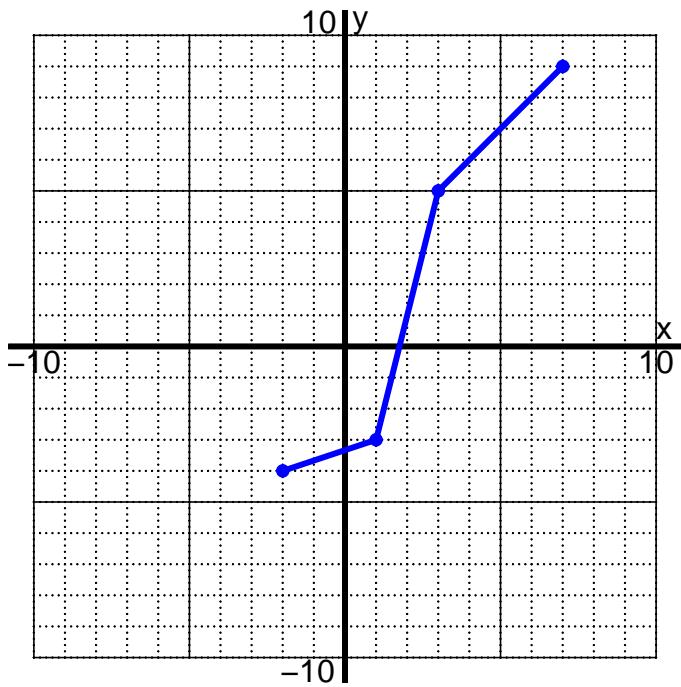
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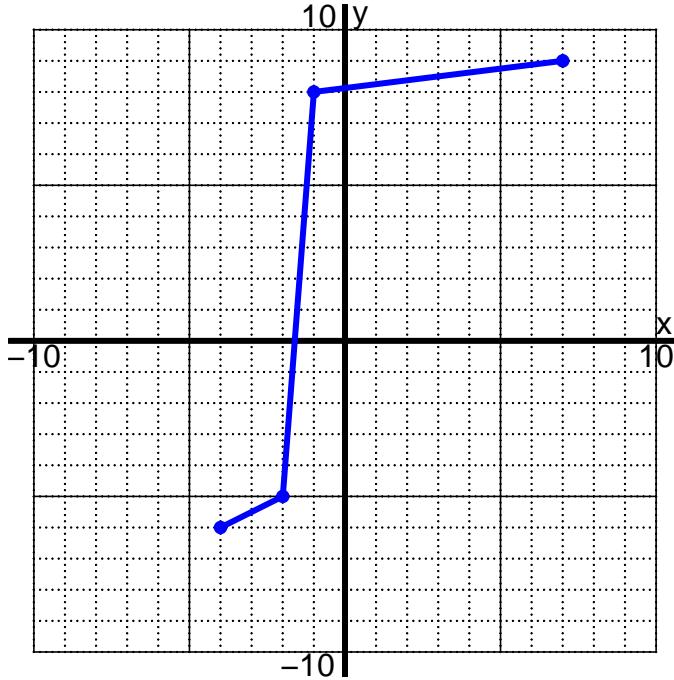


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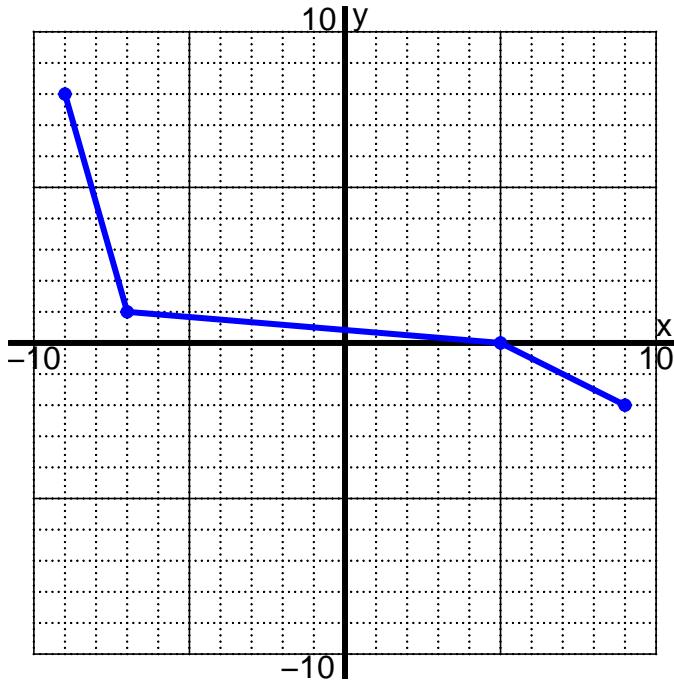
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Function reflections

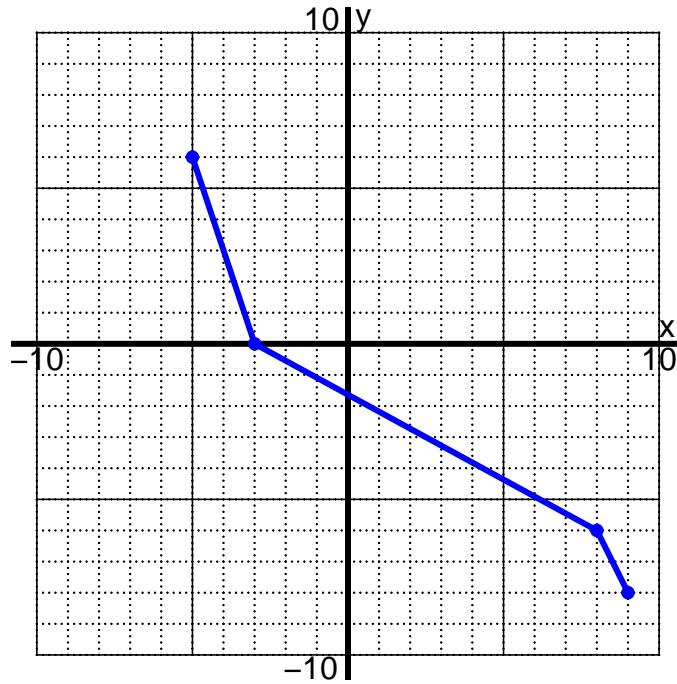
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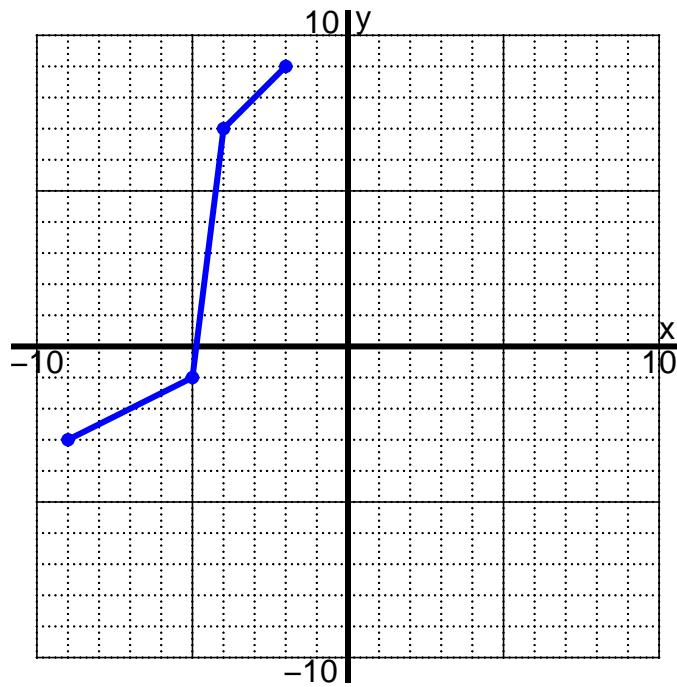
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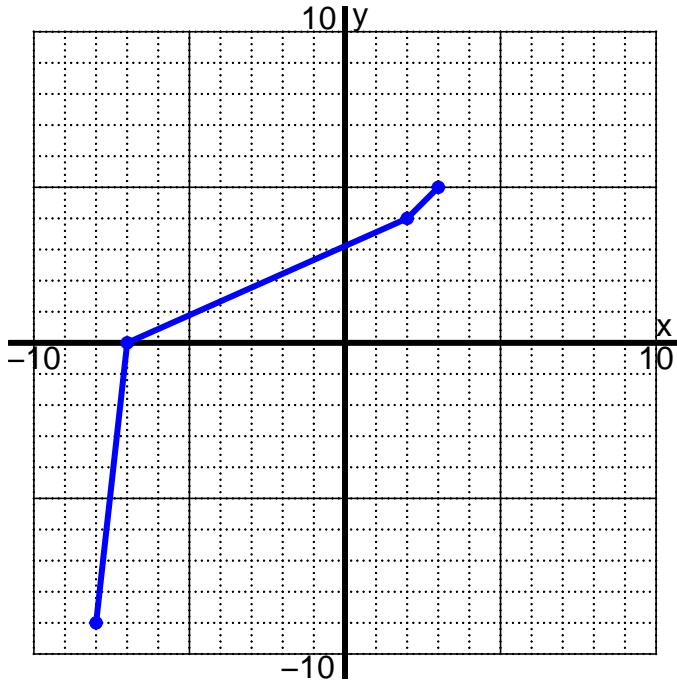


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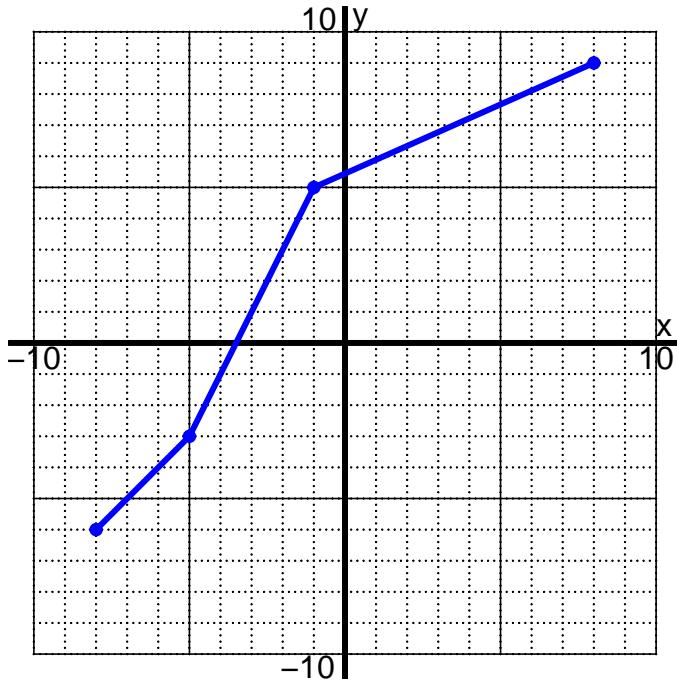
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Function reflections

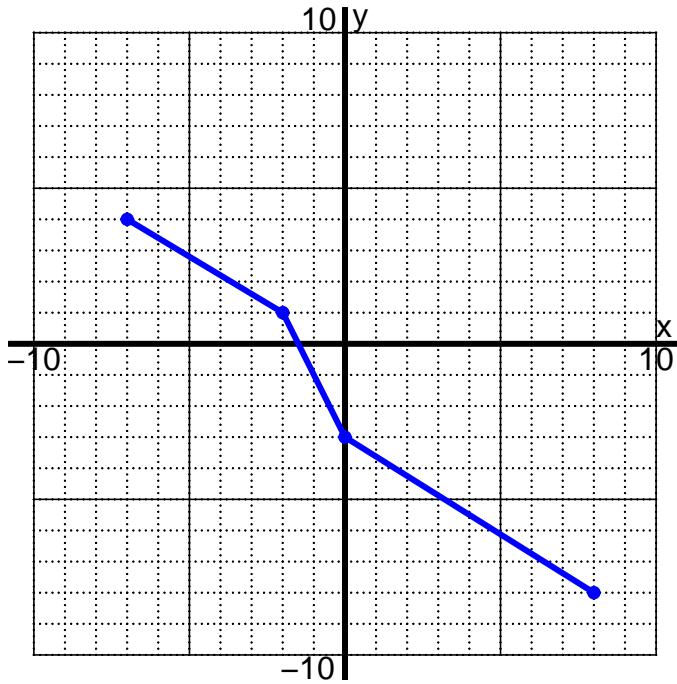
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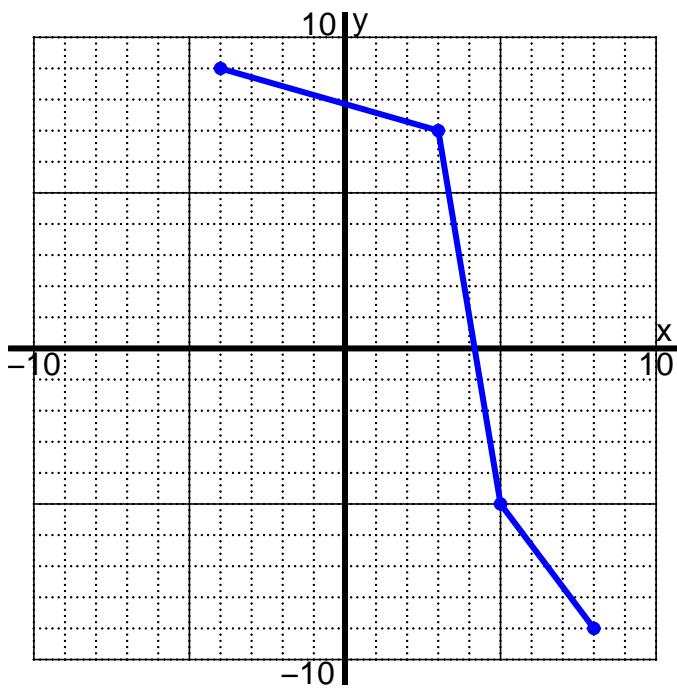
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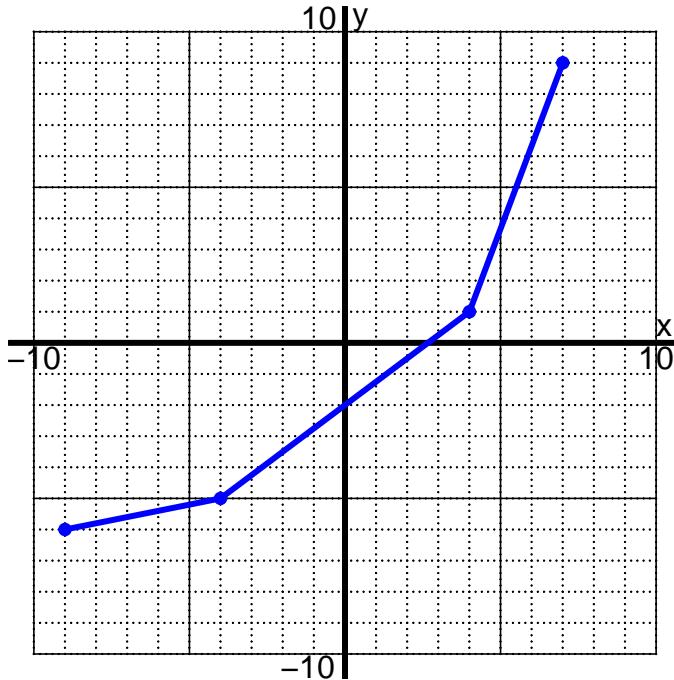


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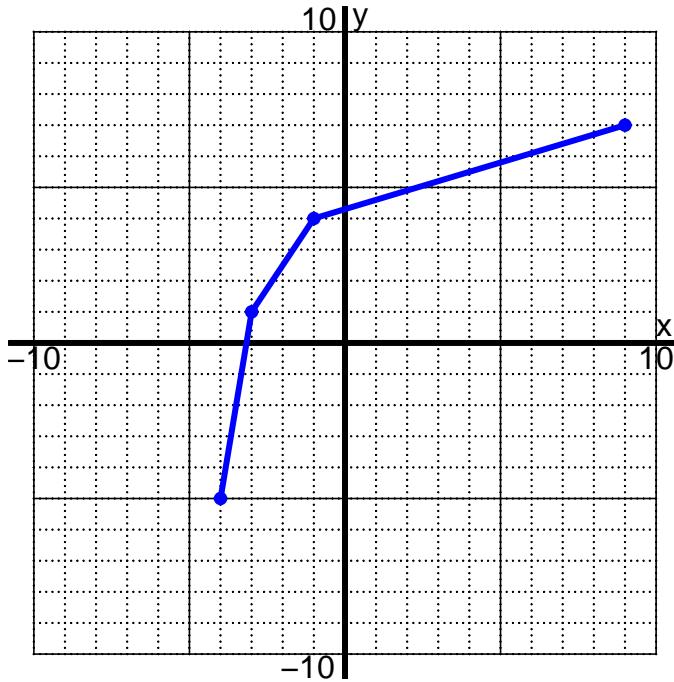
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Function reflections

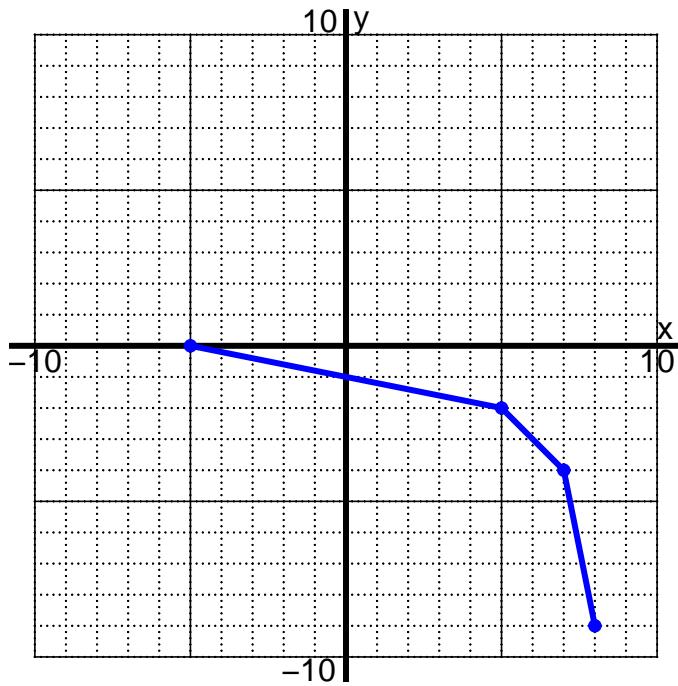
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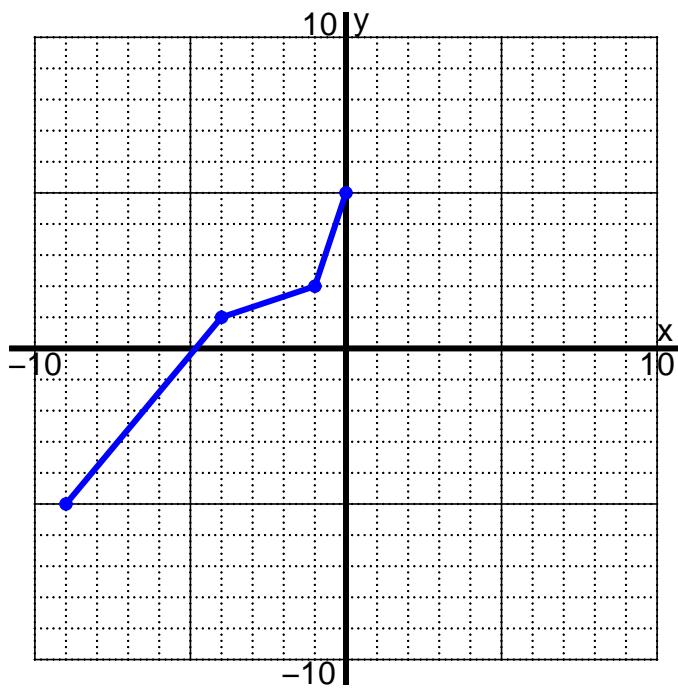
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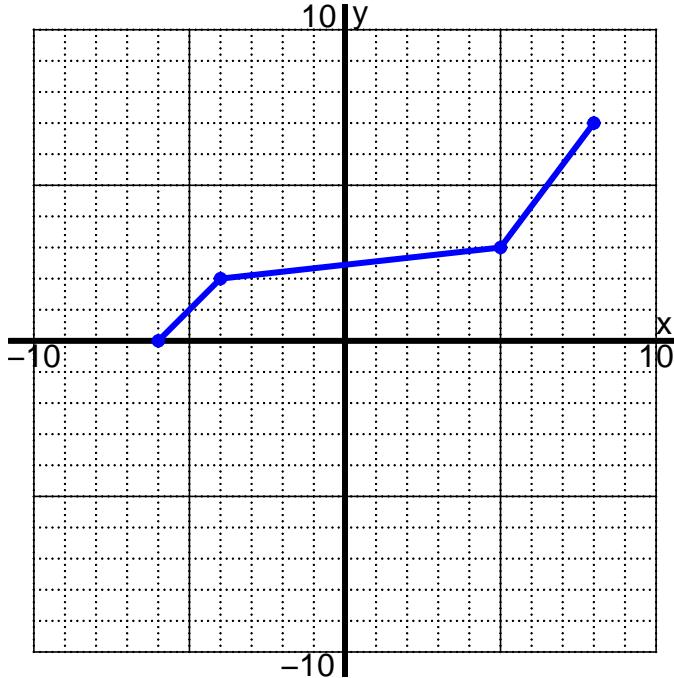


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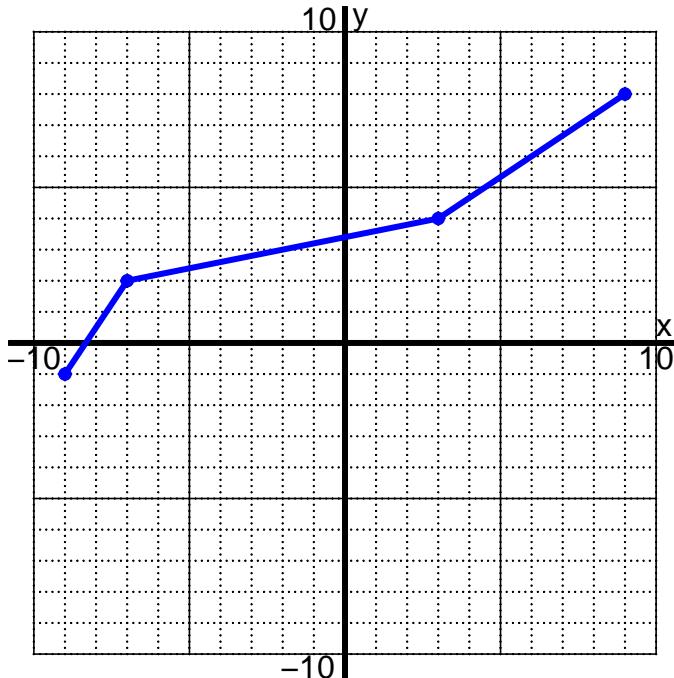
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Function reflections

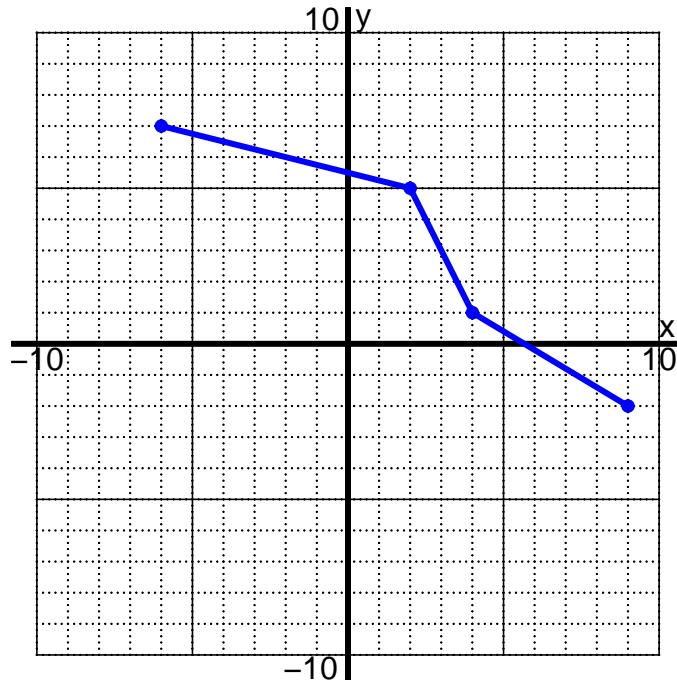
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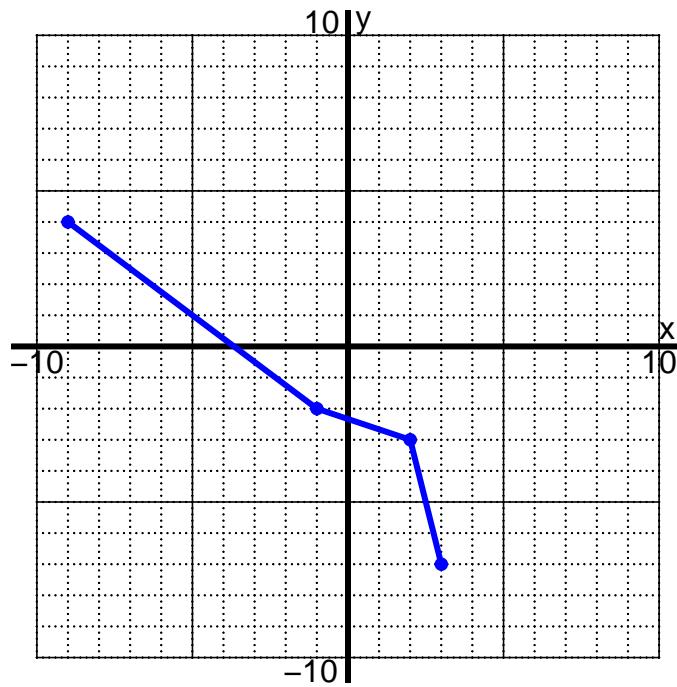
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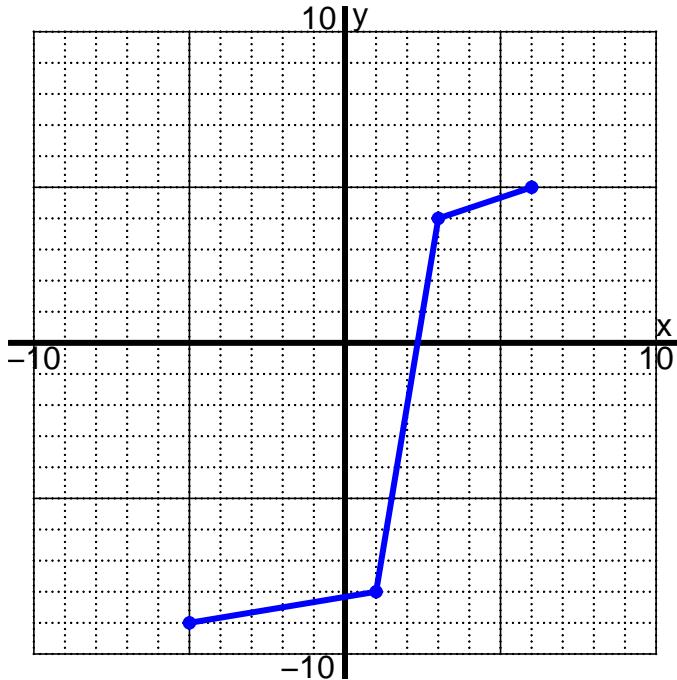


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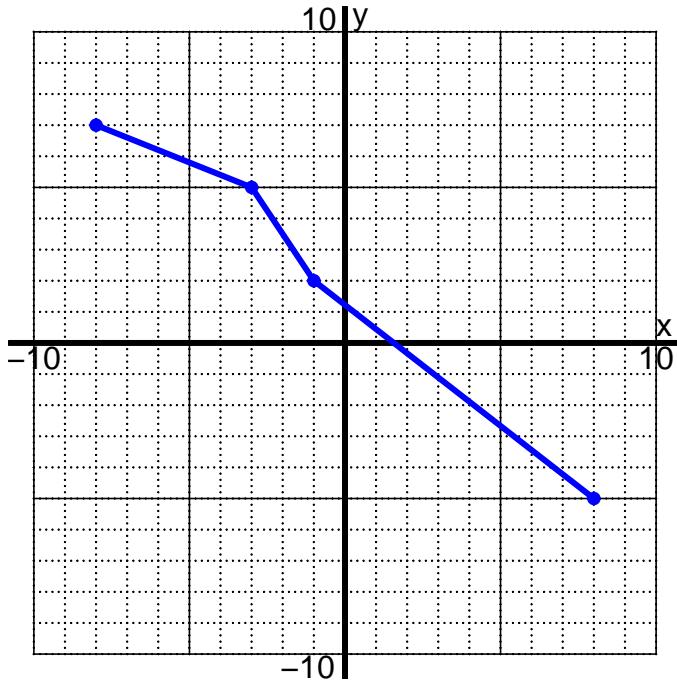
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Function reflections

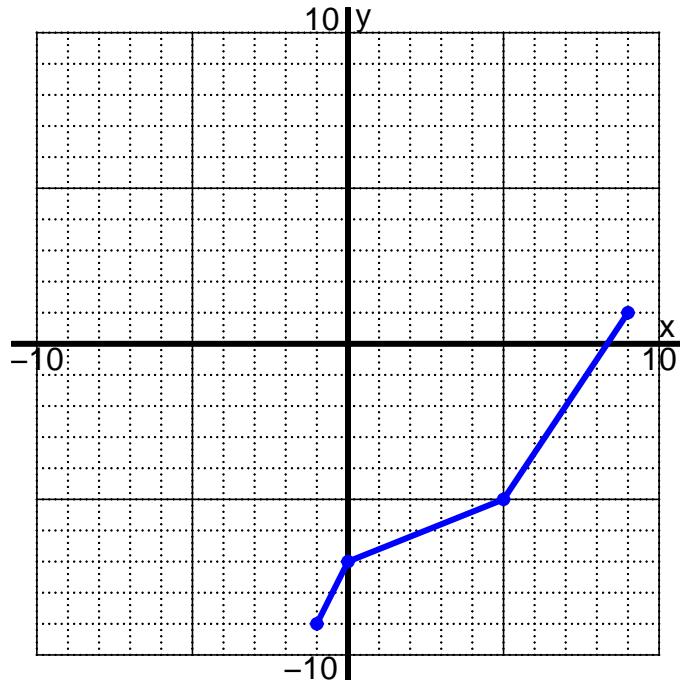
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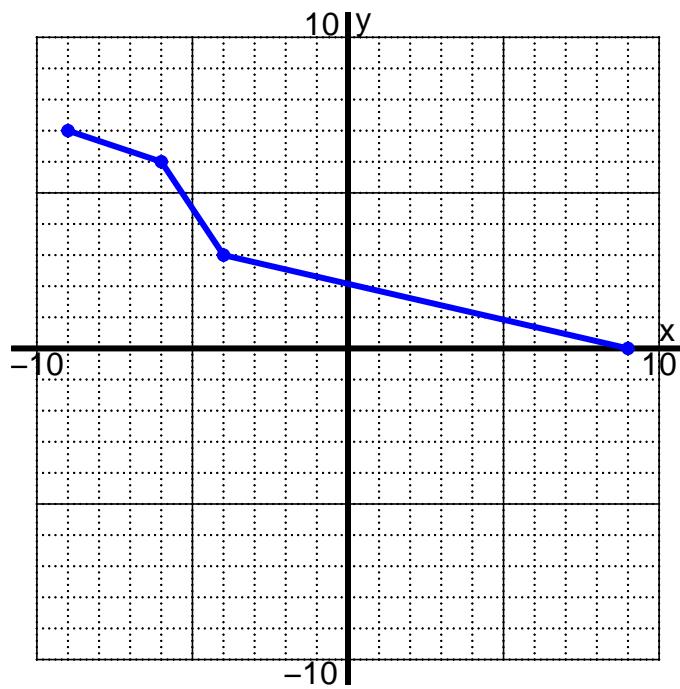
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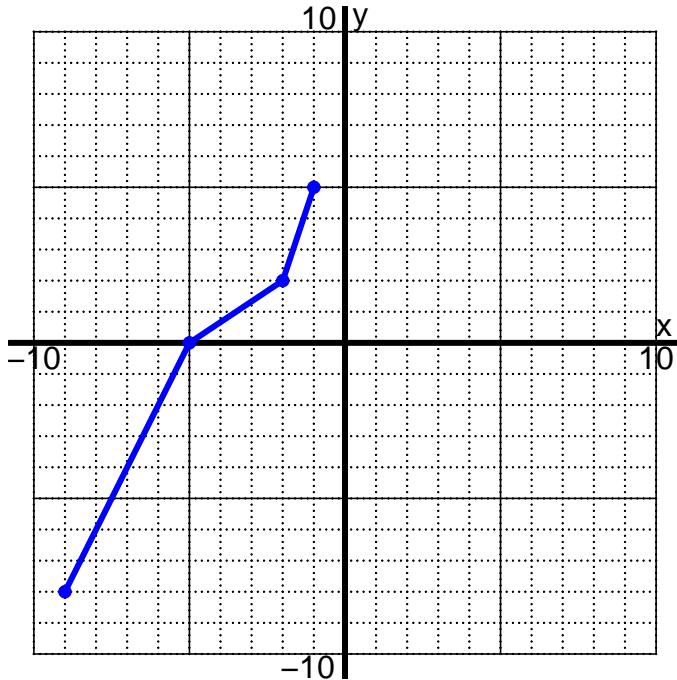


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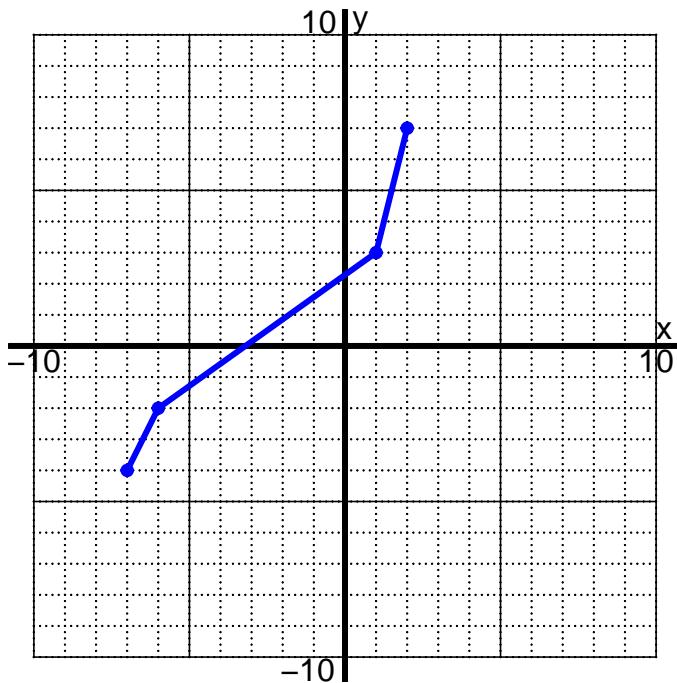
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Function reflections

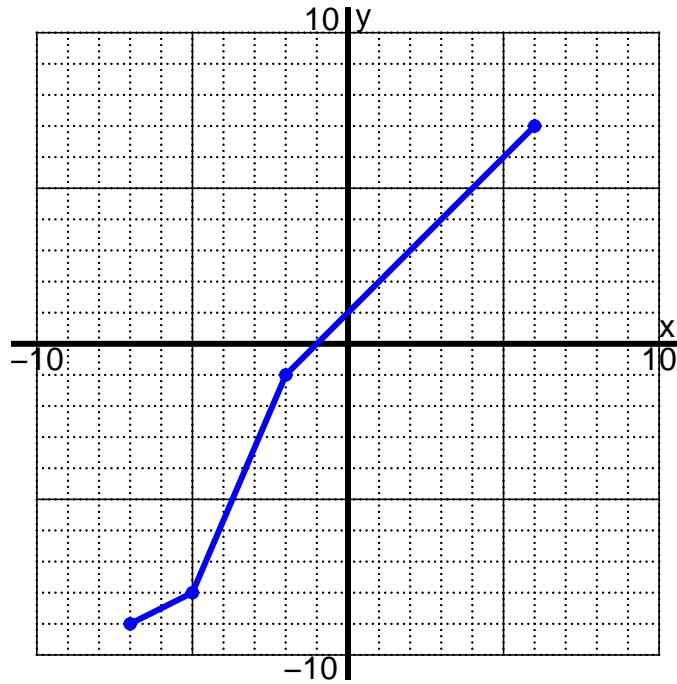
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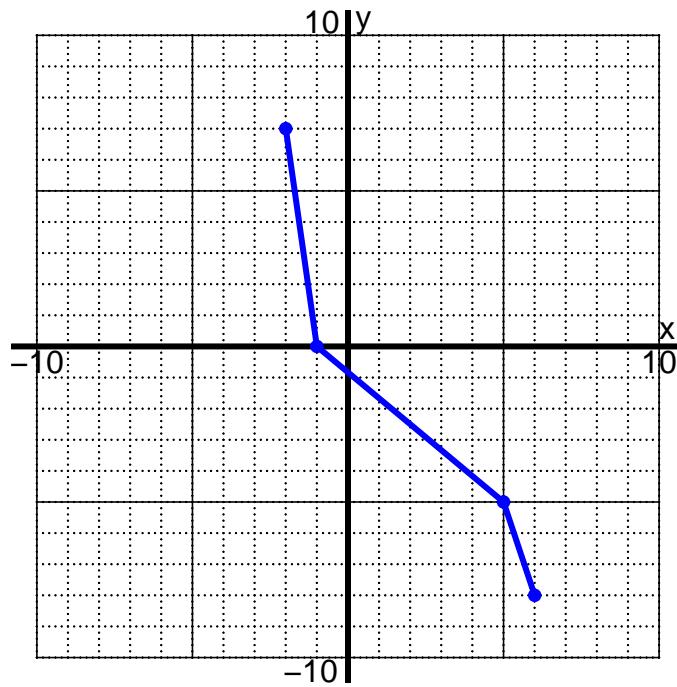
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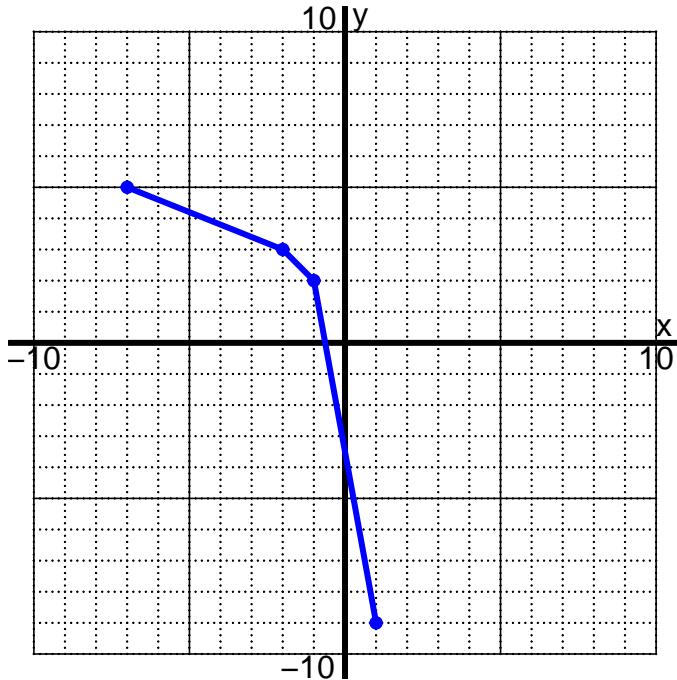


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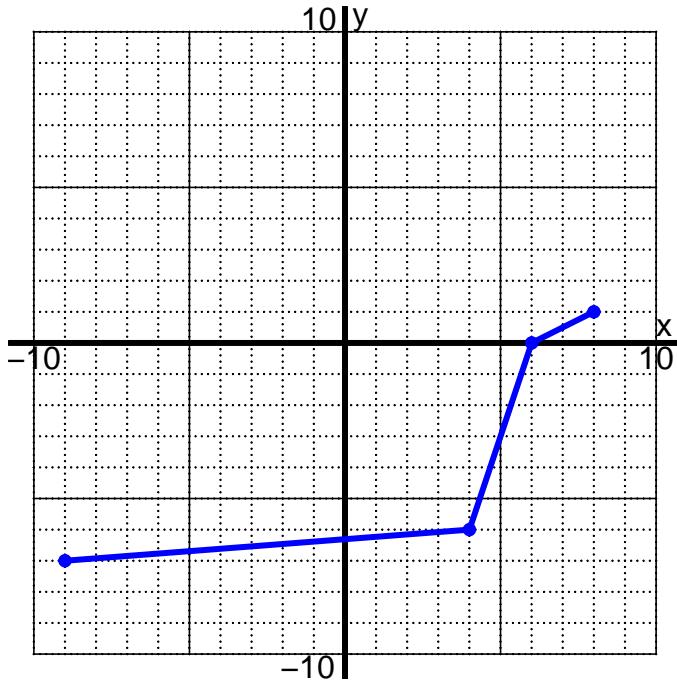
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Function reflections

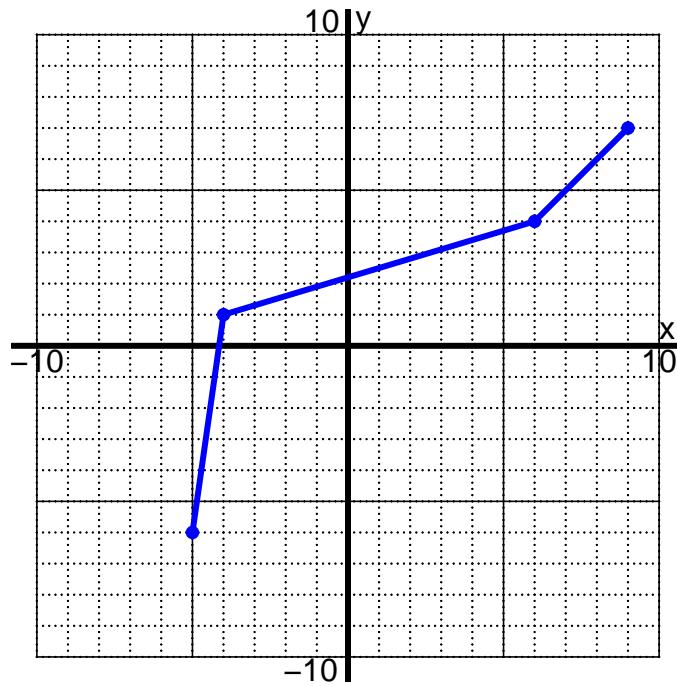
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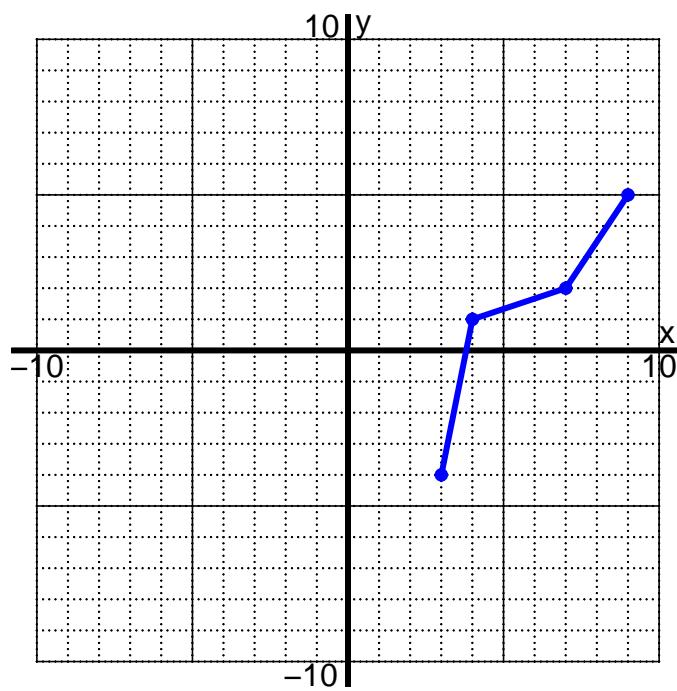
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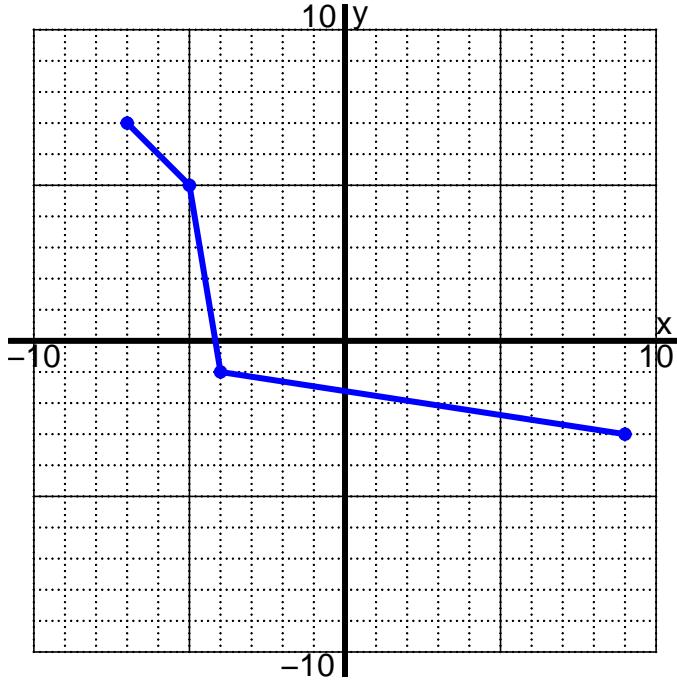


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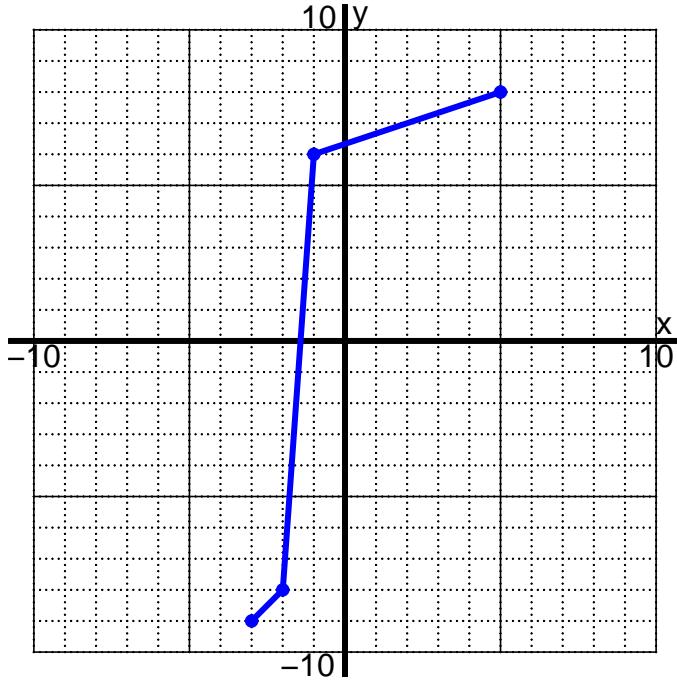
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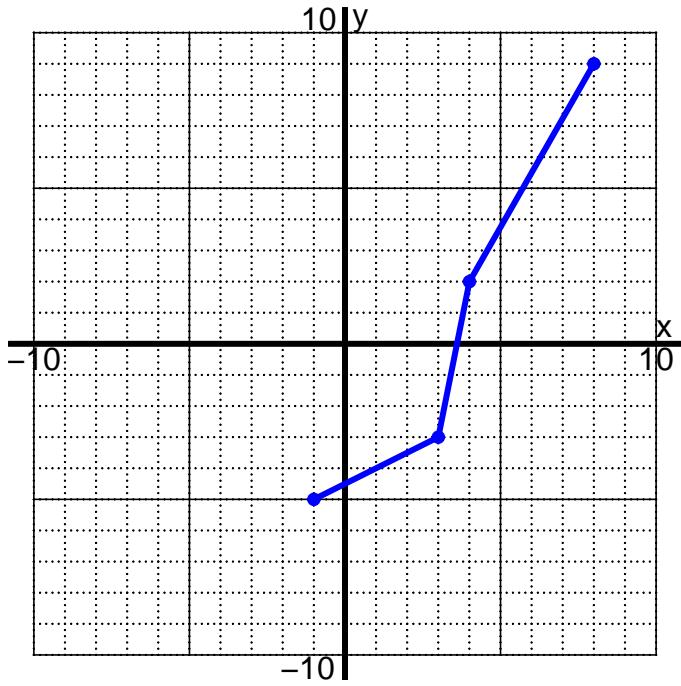
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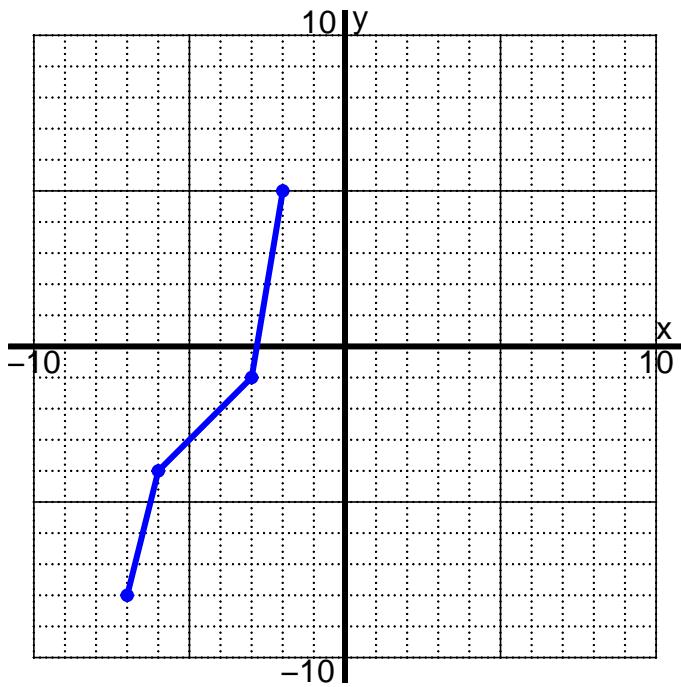
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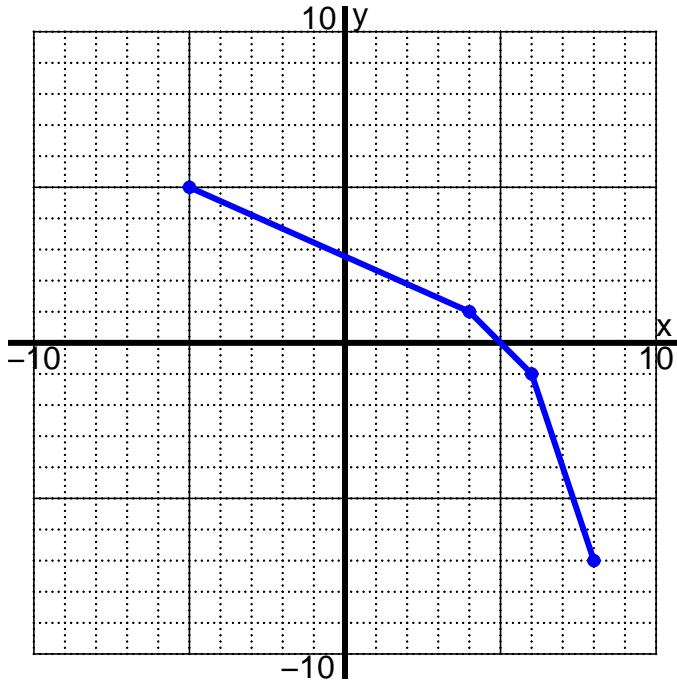


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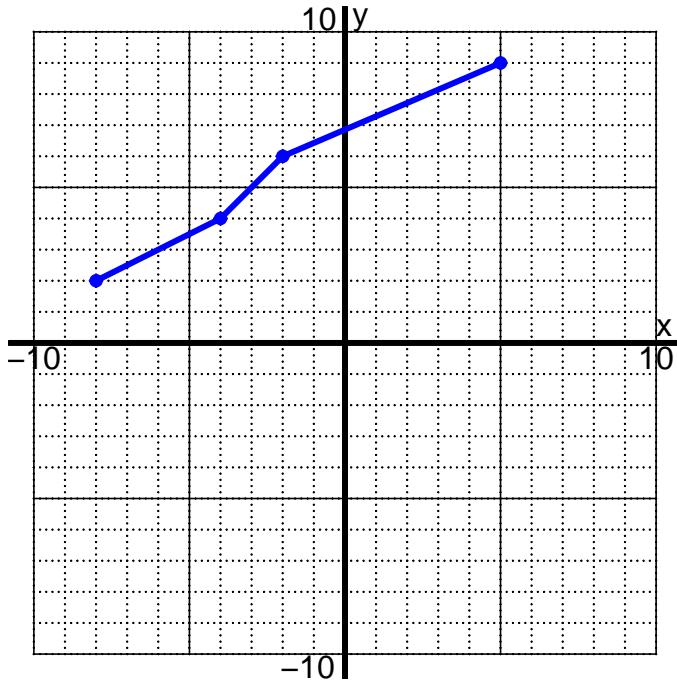
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Function reflections

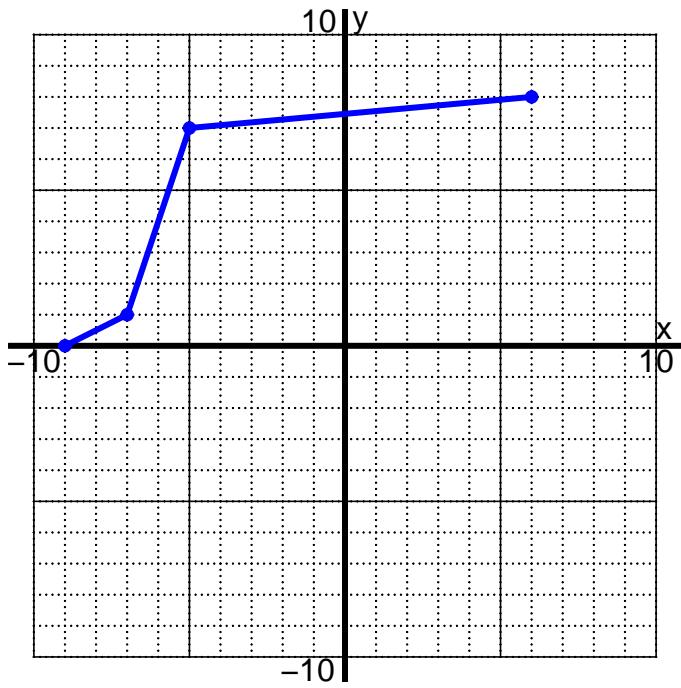
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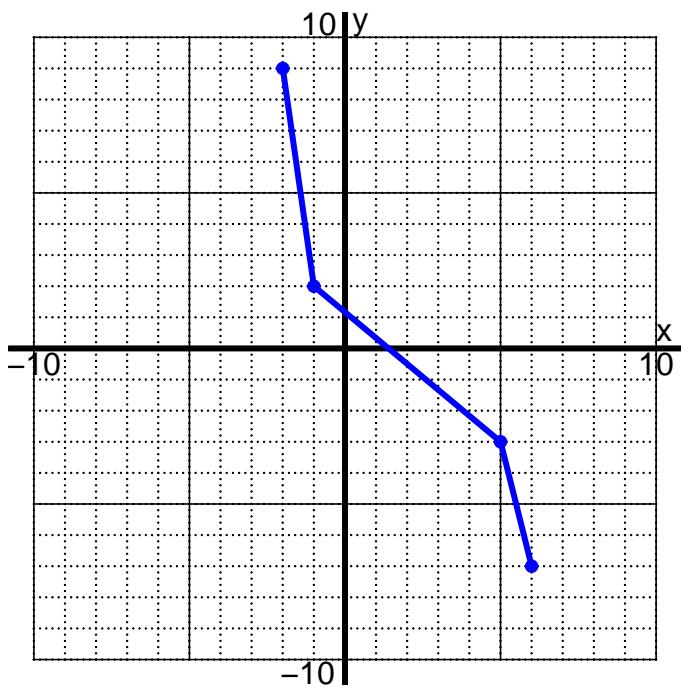
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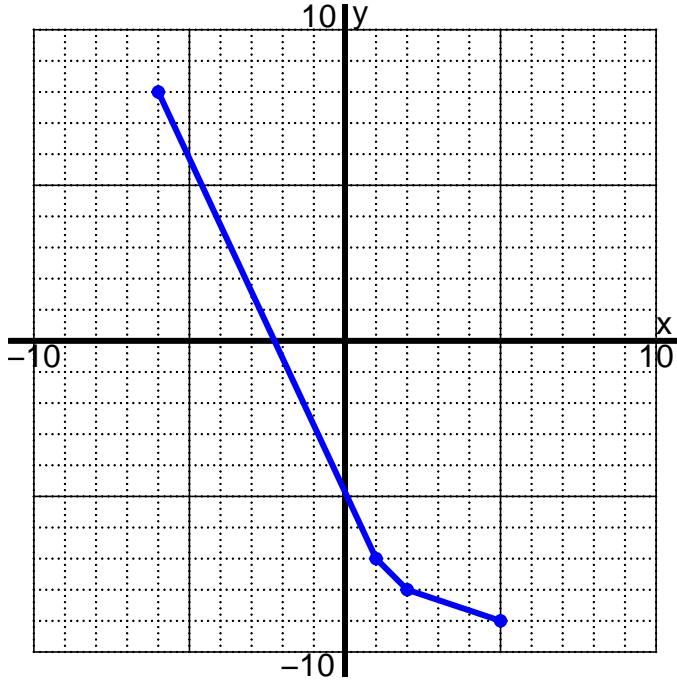


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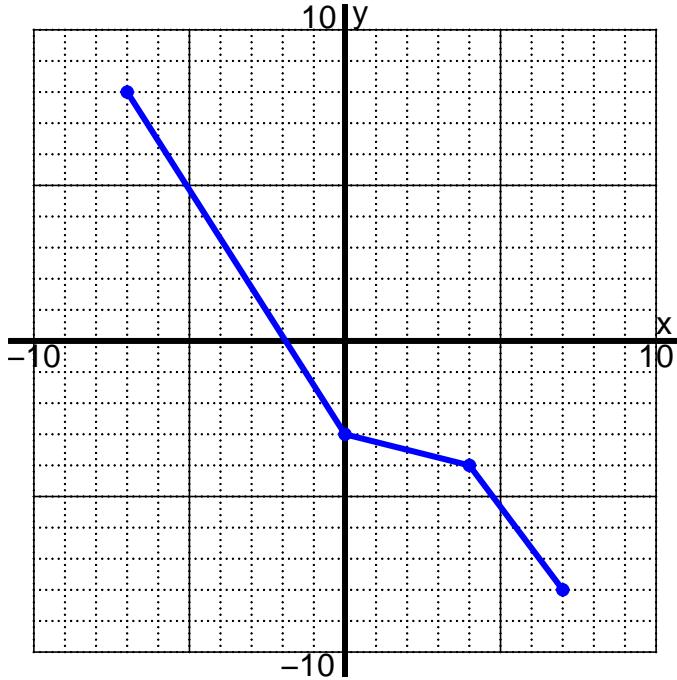
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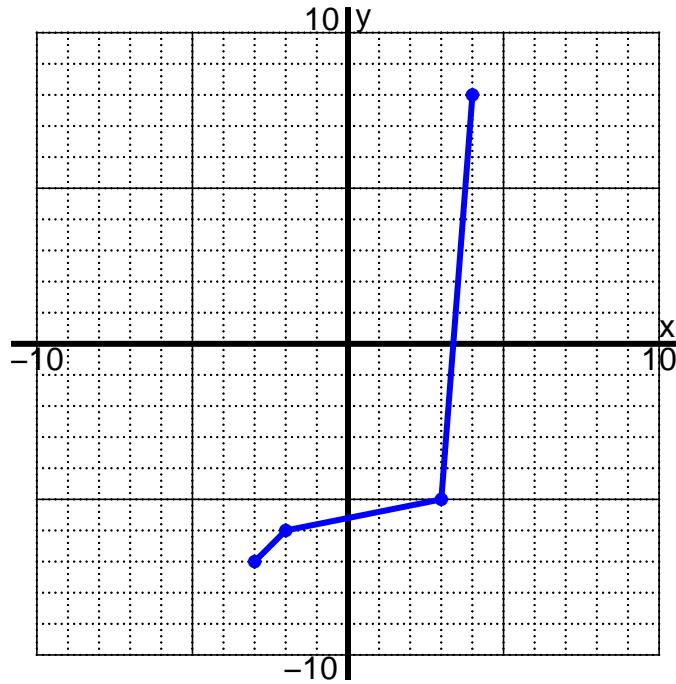
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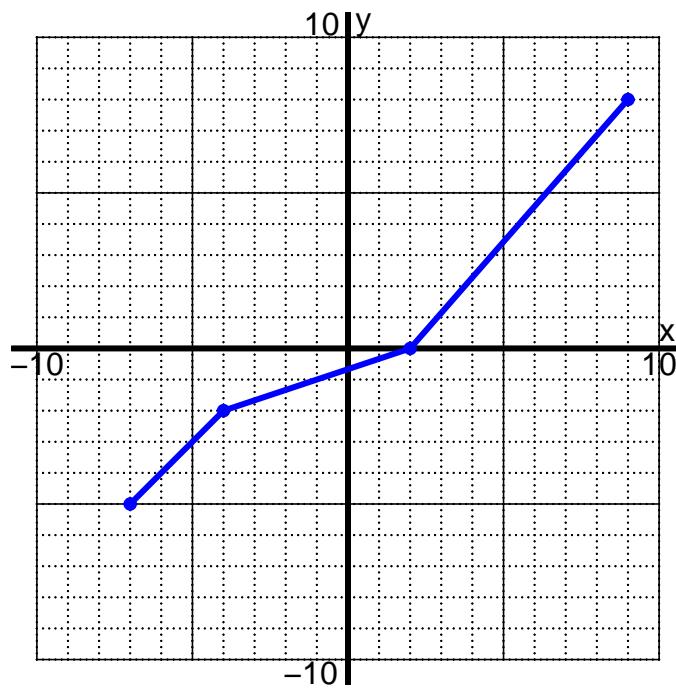
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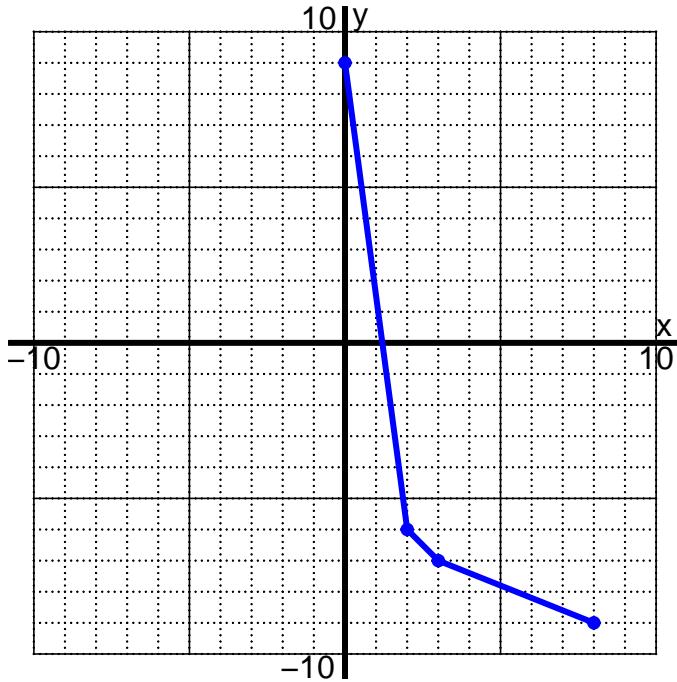


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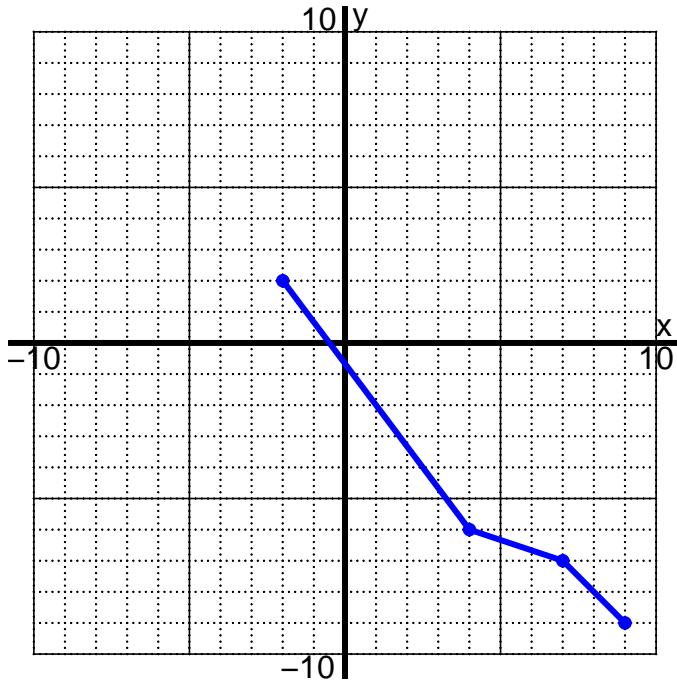
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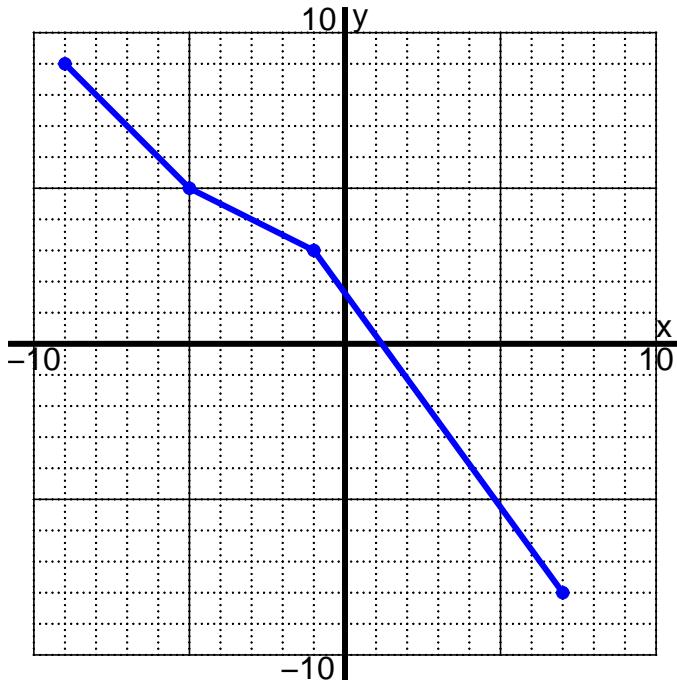
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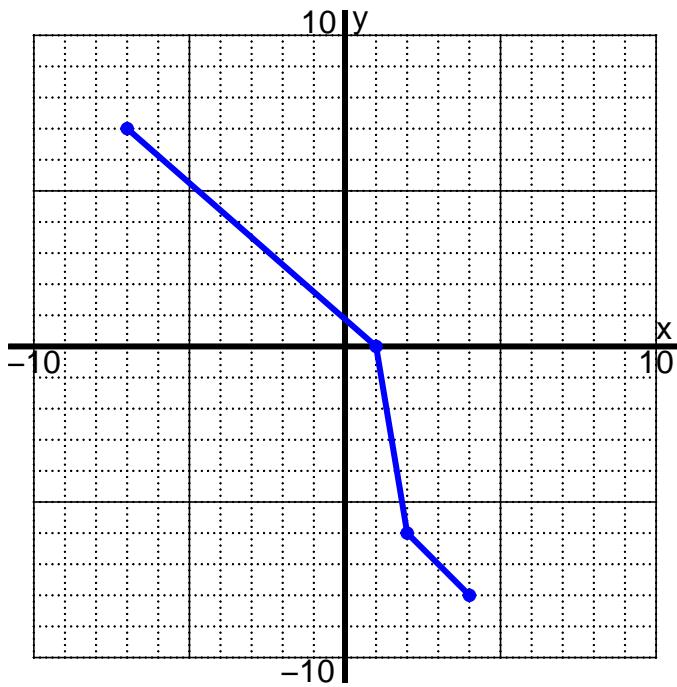
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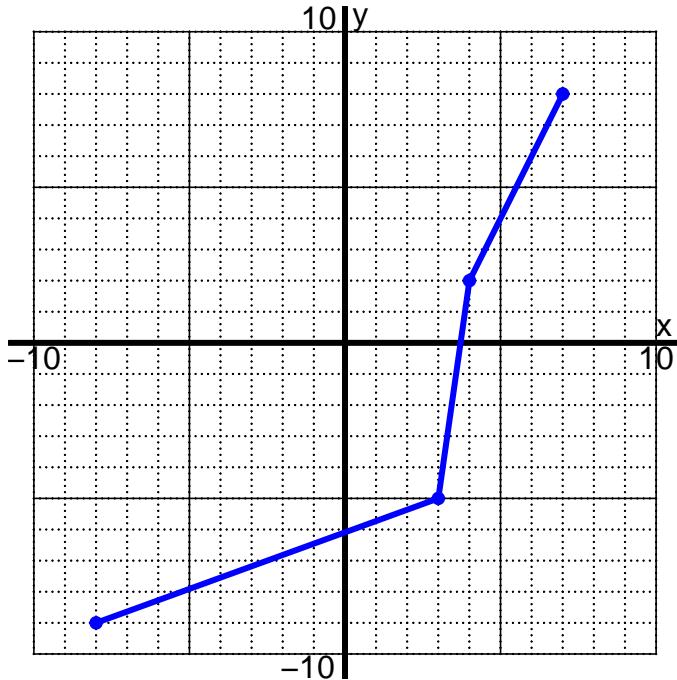


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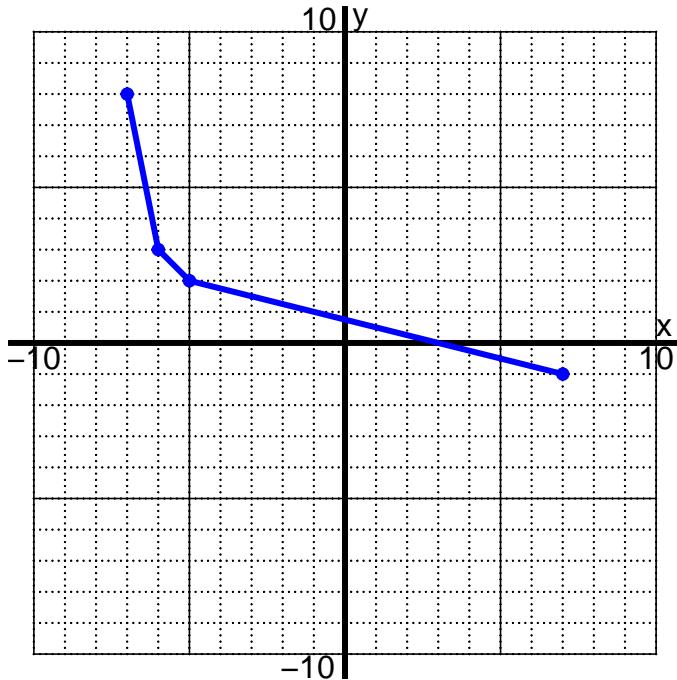
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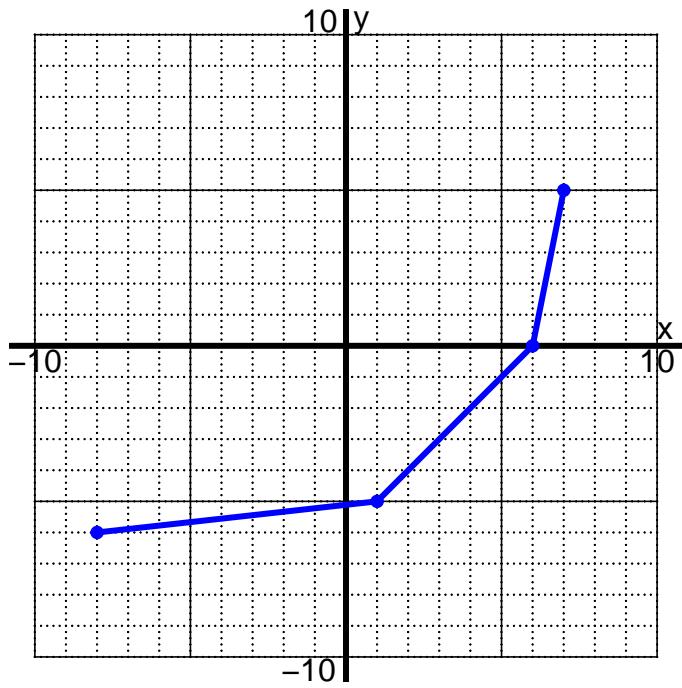
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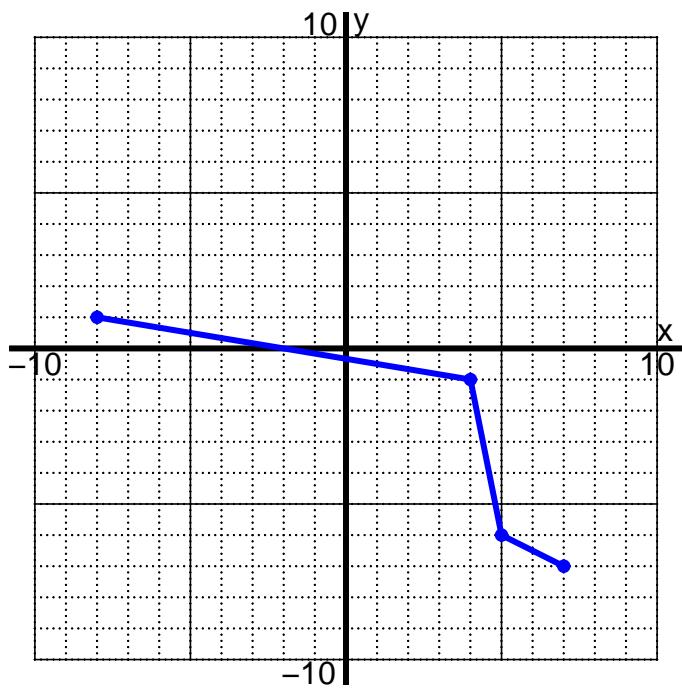
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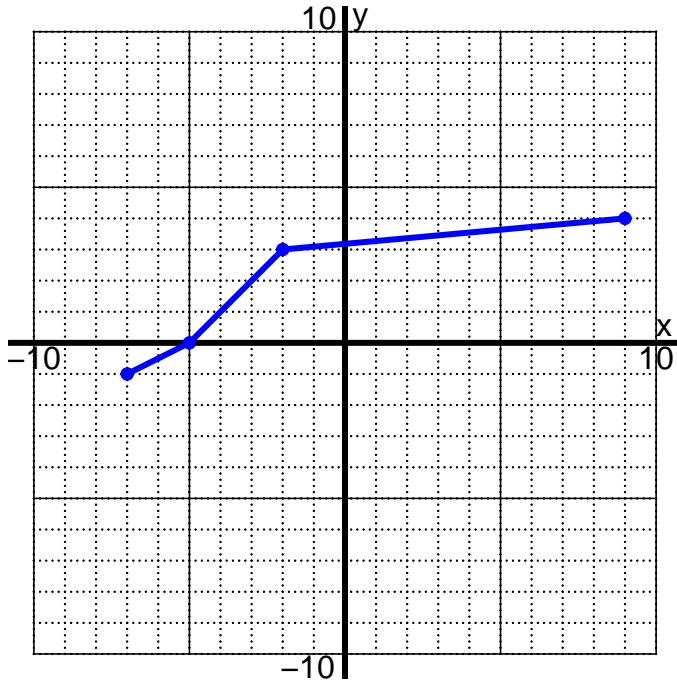


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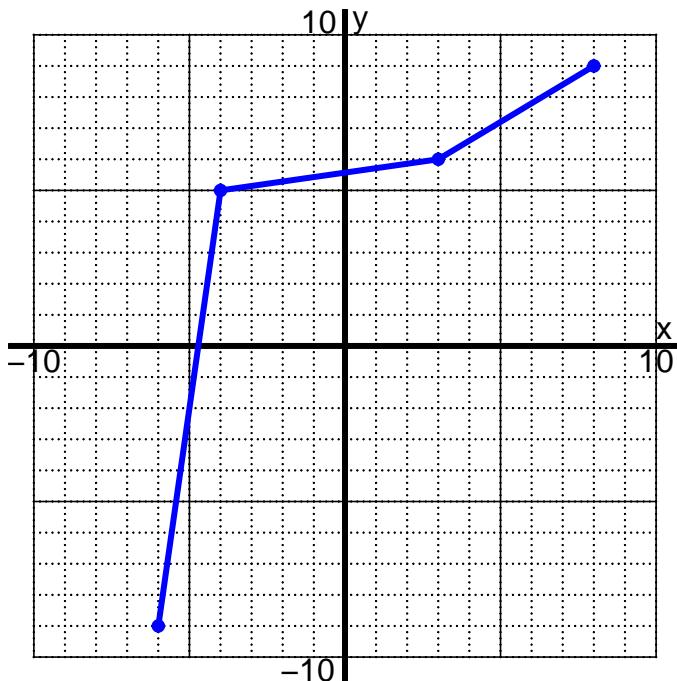
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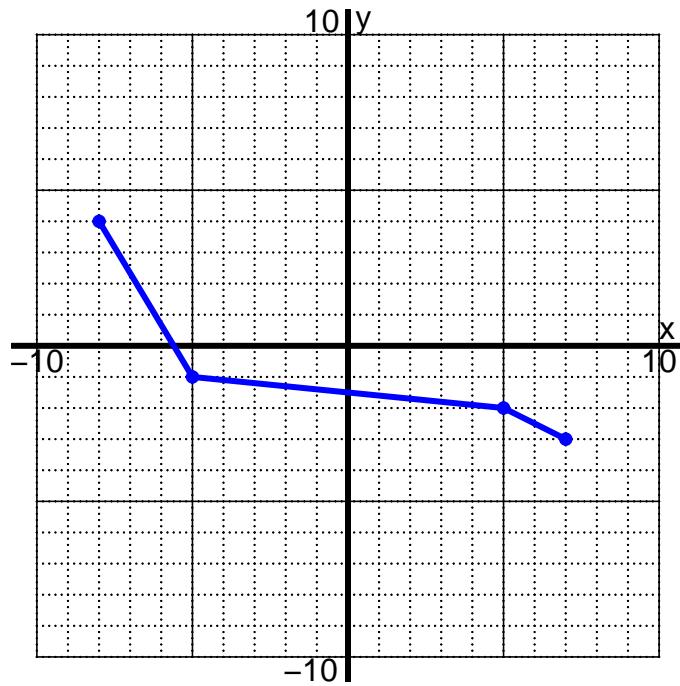
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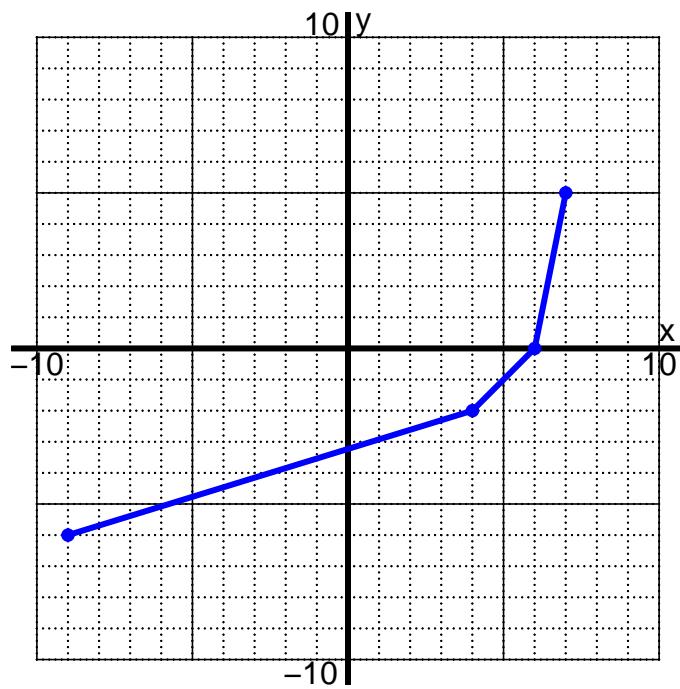
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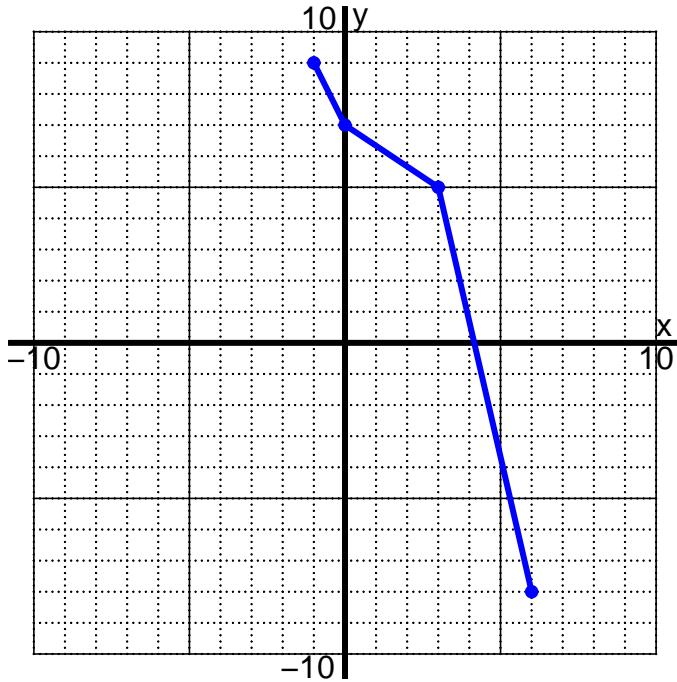


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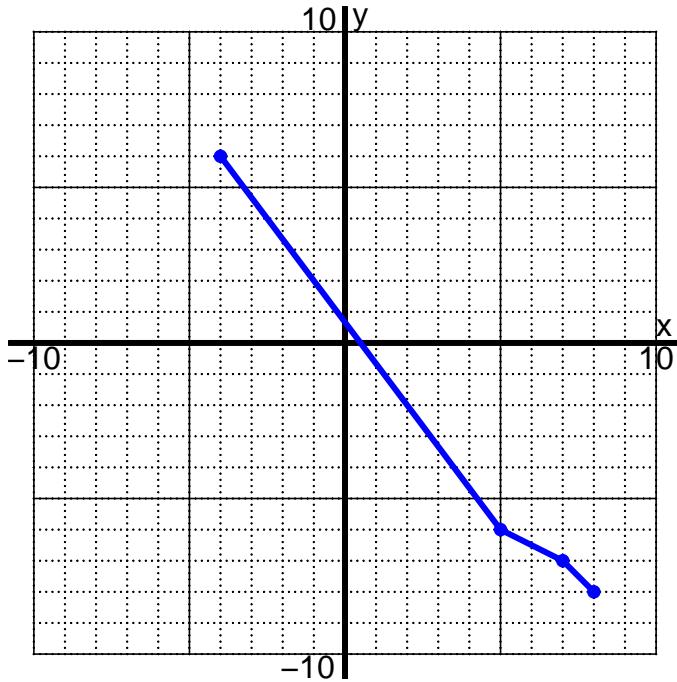
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Function reflections

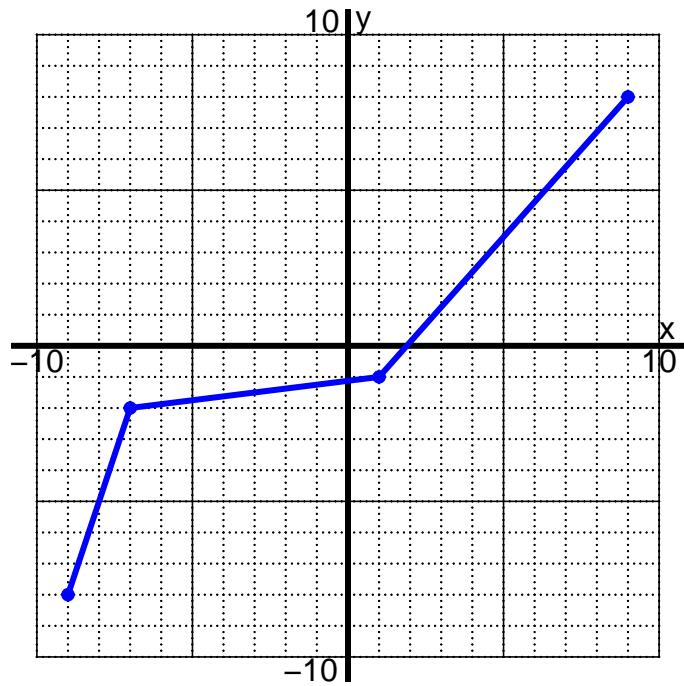
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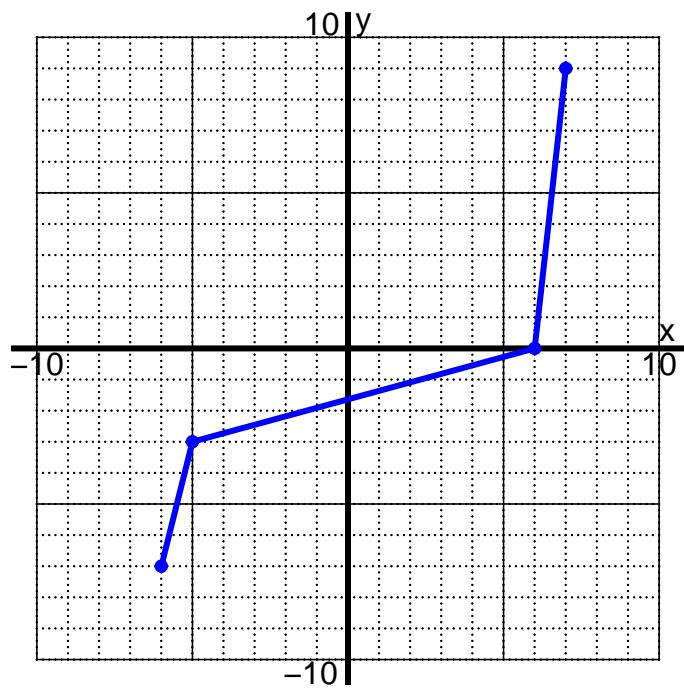
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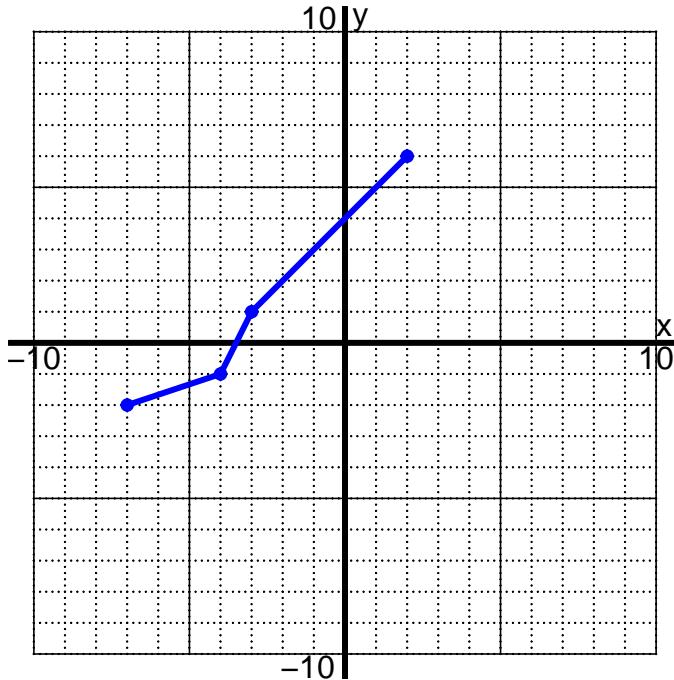


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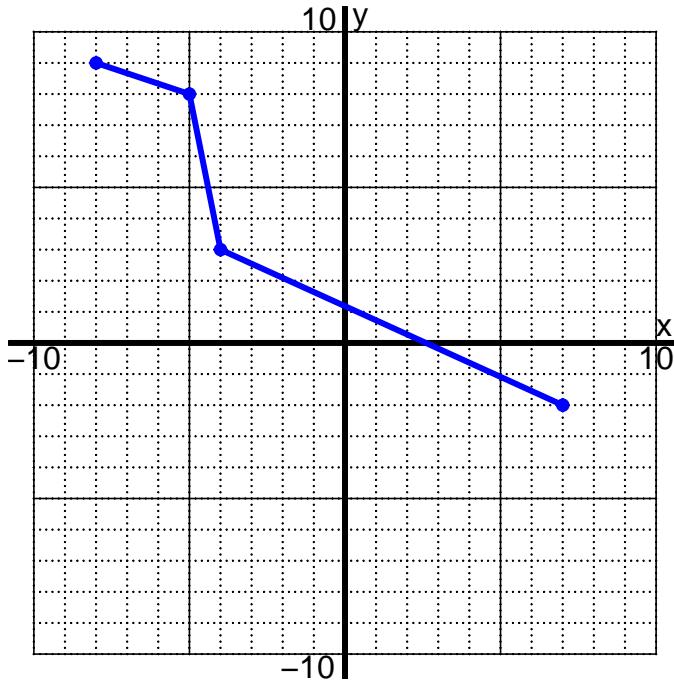
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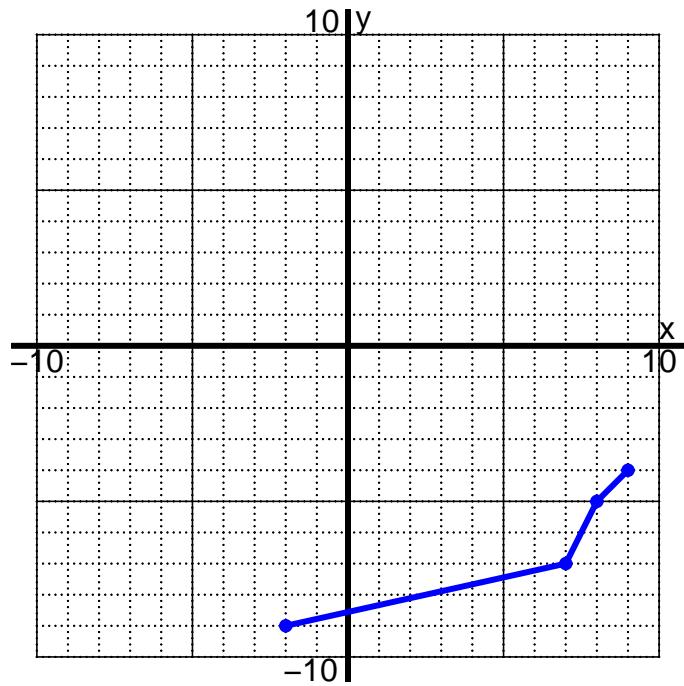
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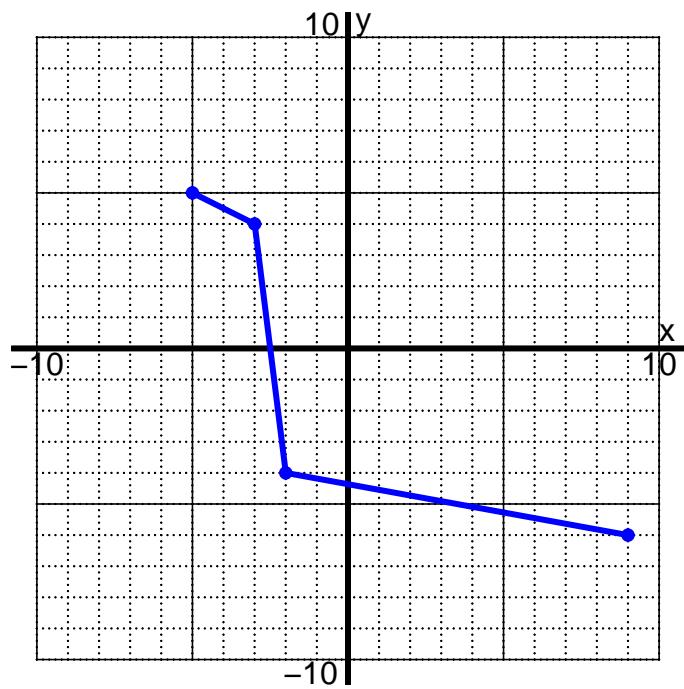
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3. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = -f(-x)$.



4. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f(-x)$.

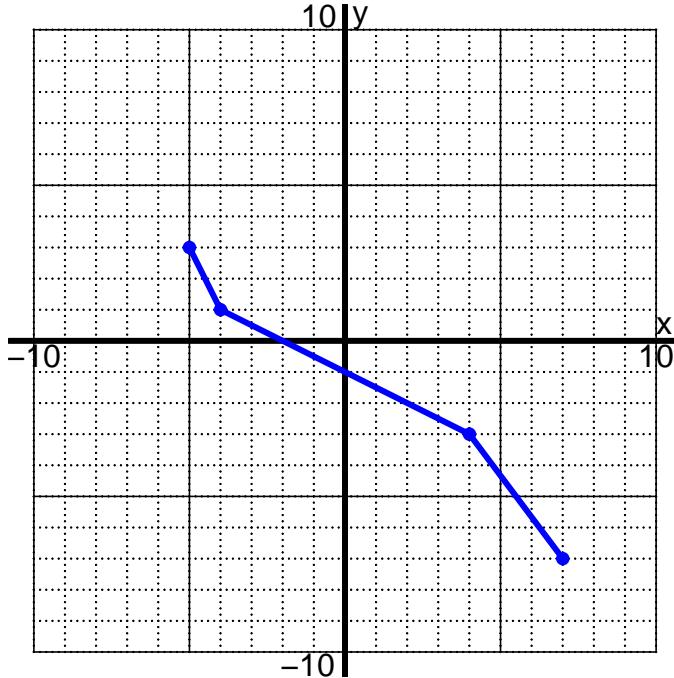


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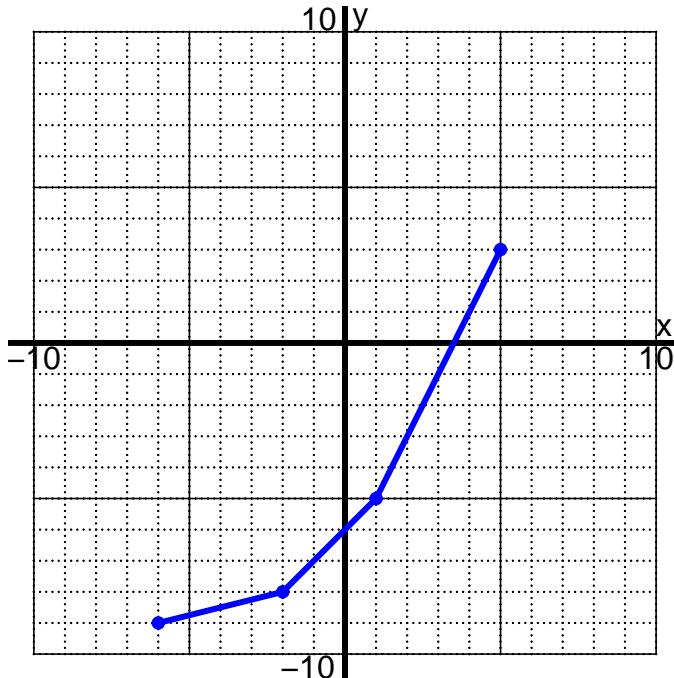
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Function reflections

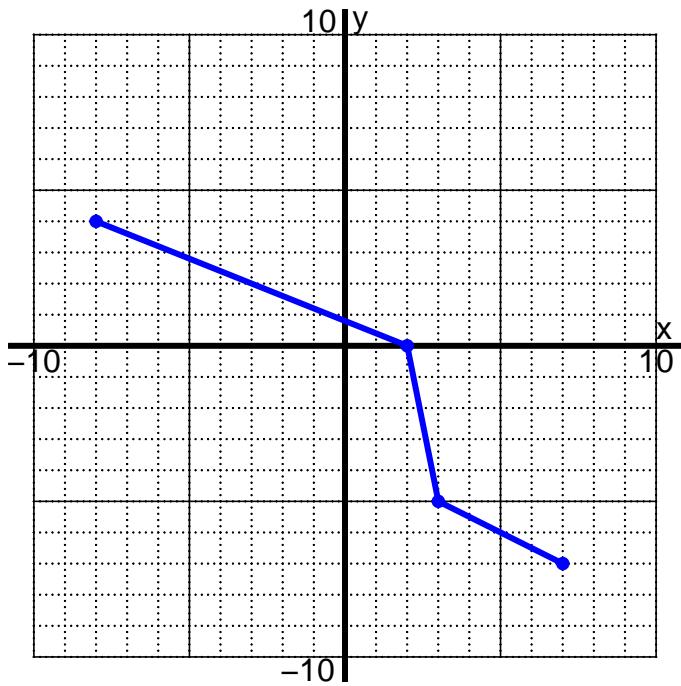
1. Below is a plot of $y = f(x)$. On the same xy plane, please draw $y = f(-x)$.



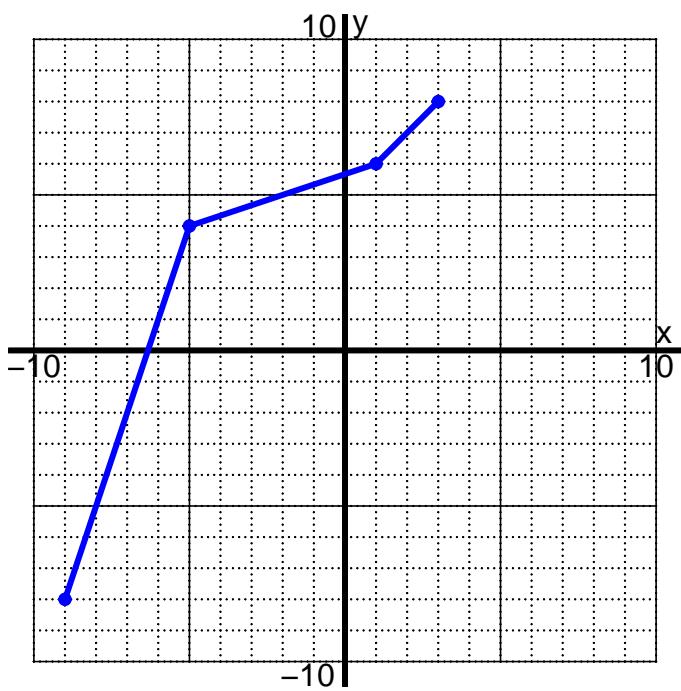
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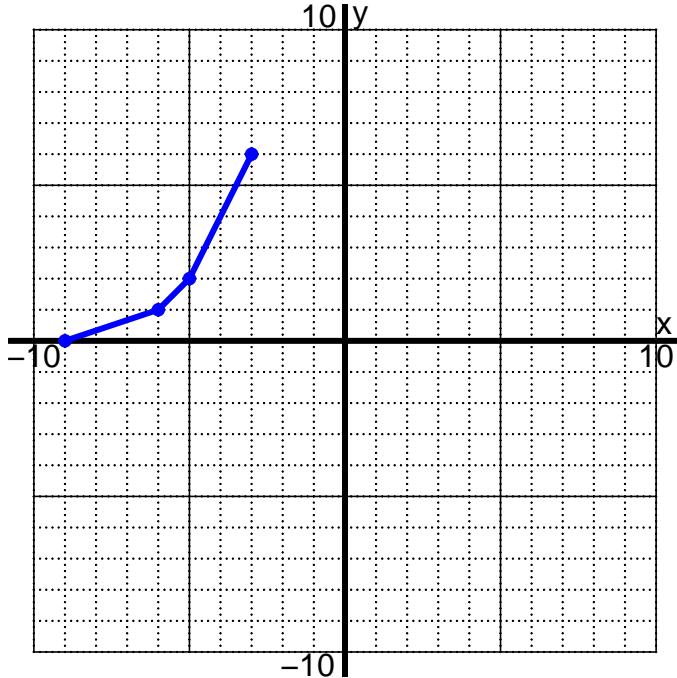


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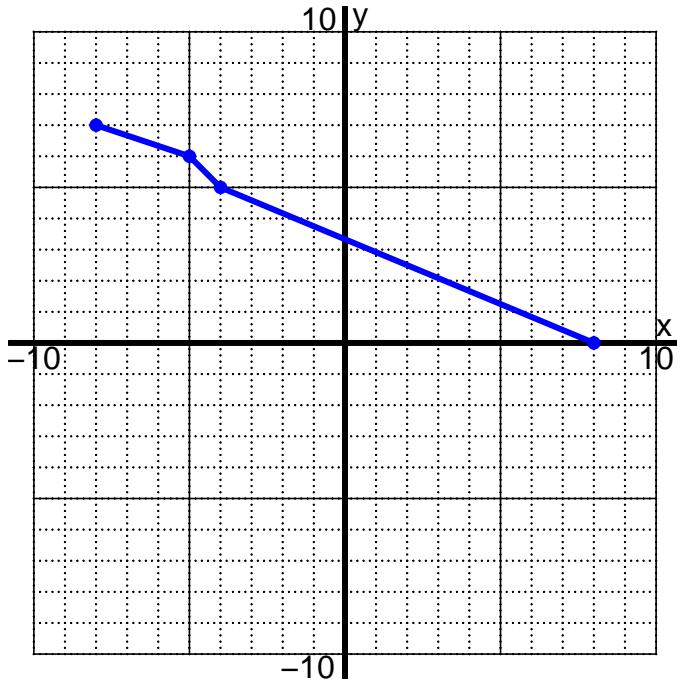
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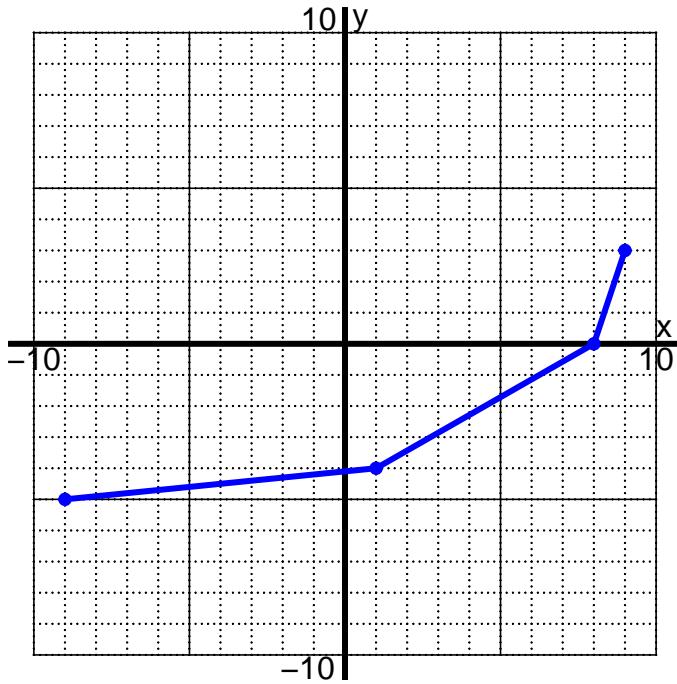
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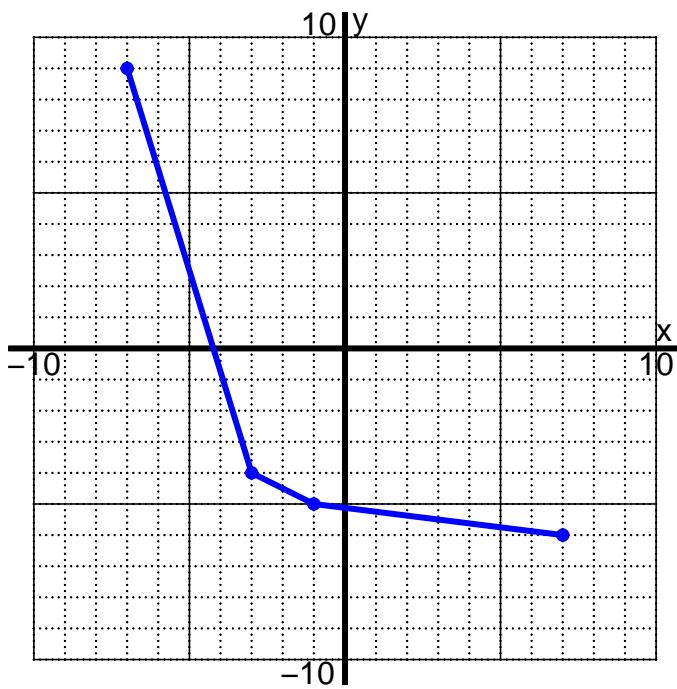
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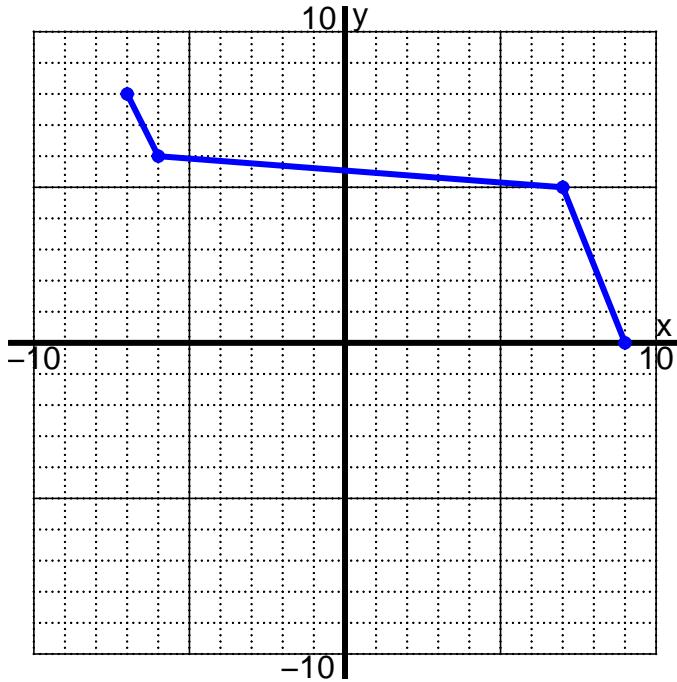


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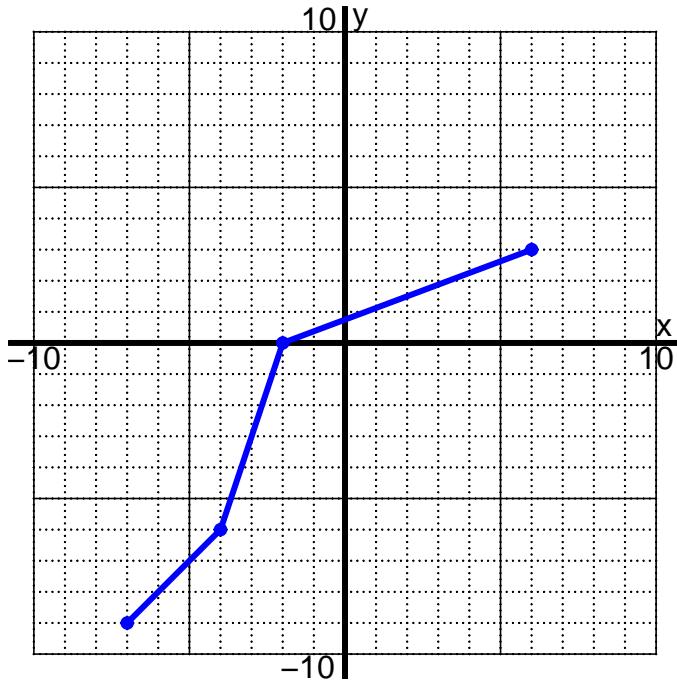
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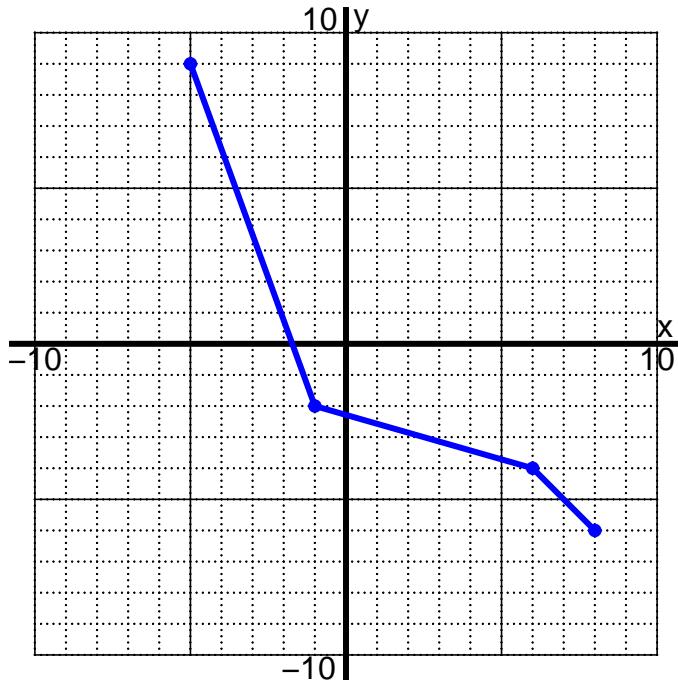
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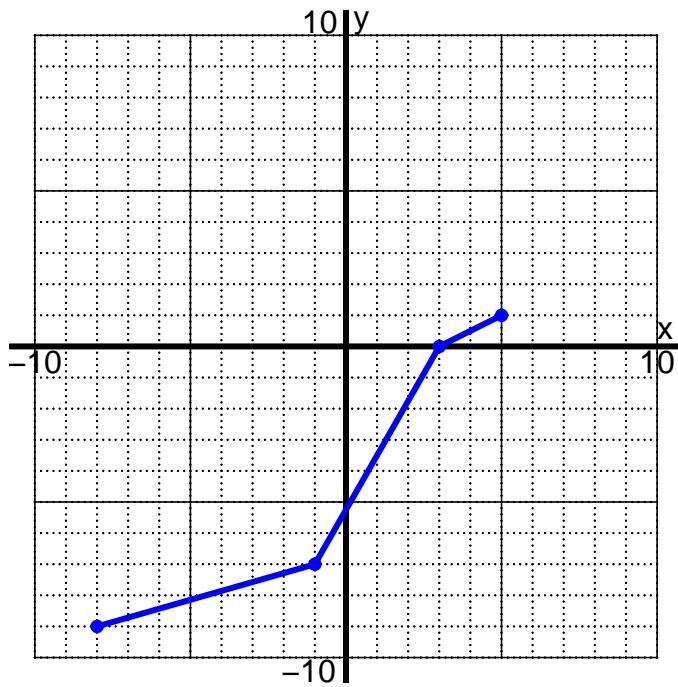
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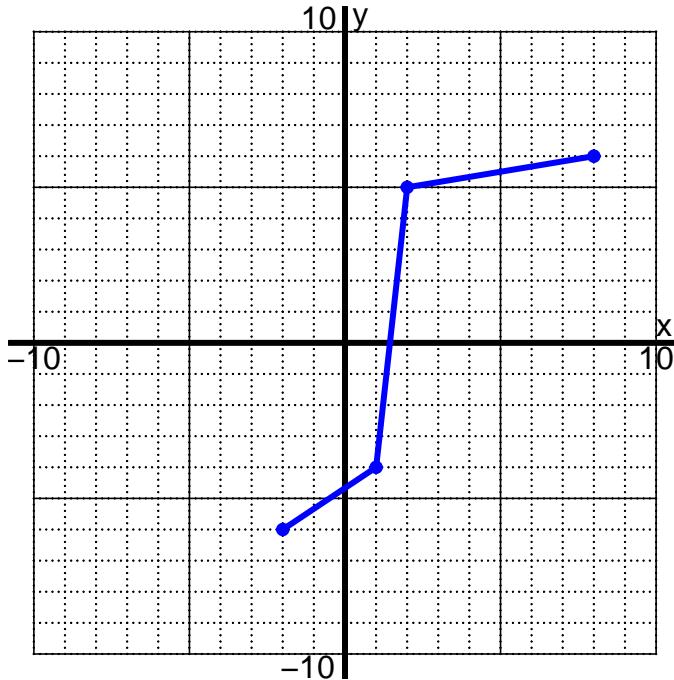


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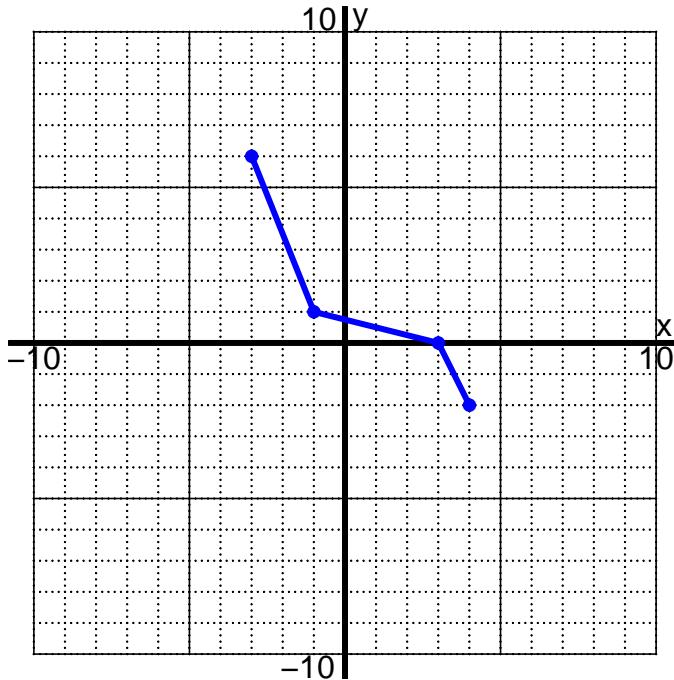
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Function reflections

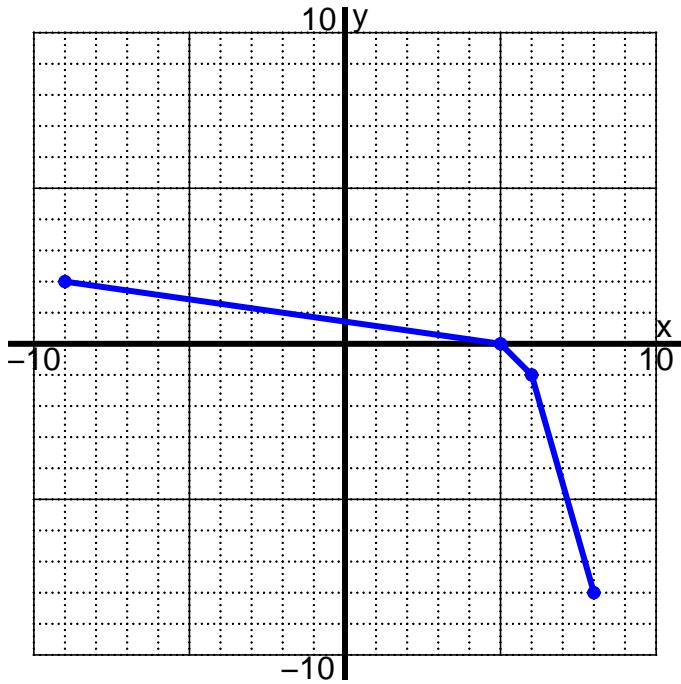
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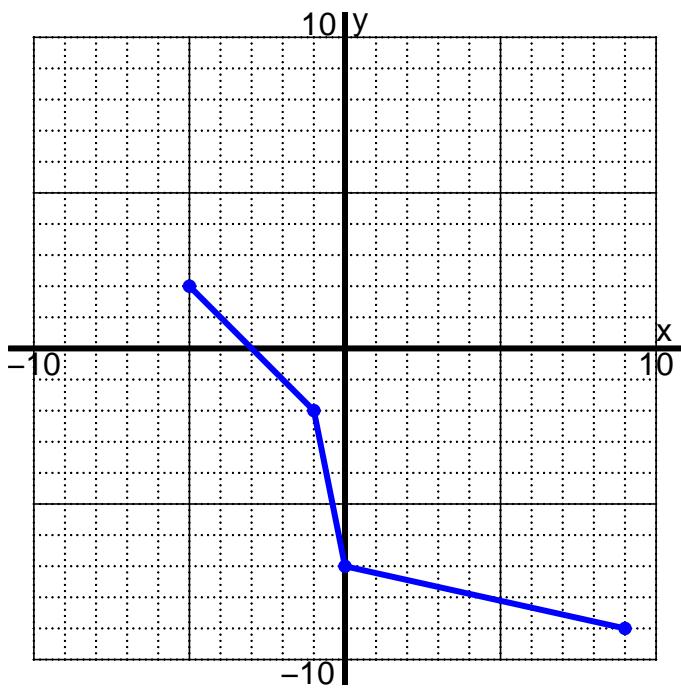
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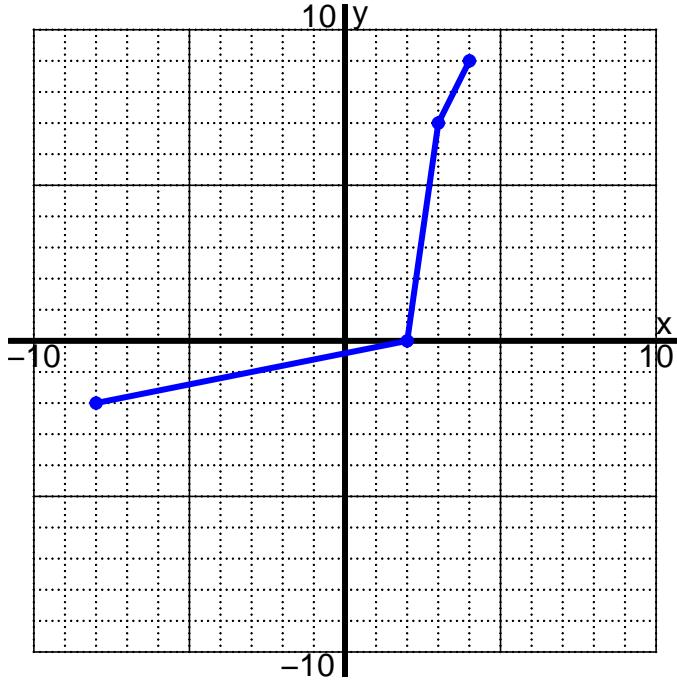


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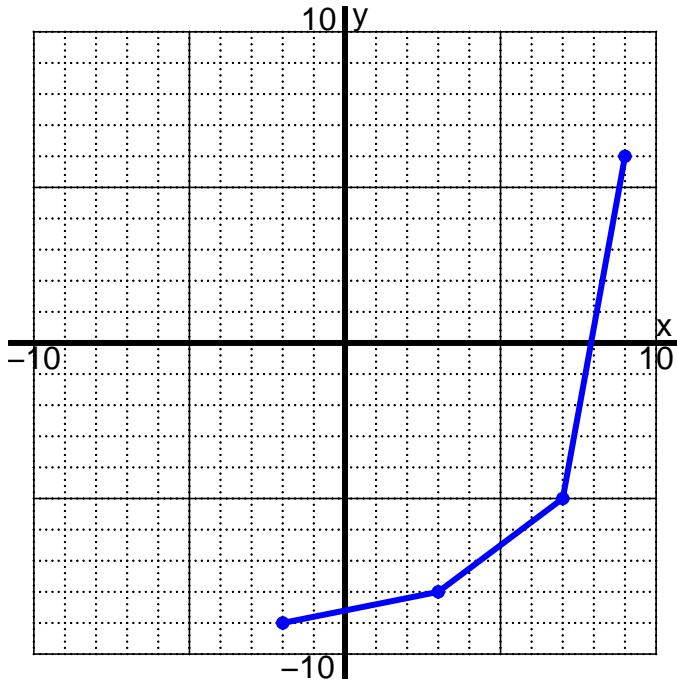
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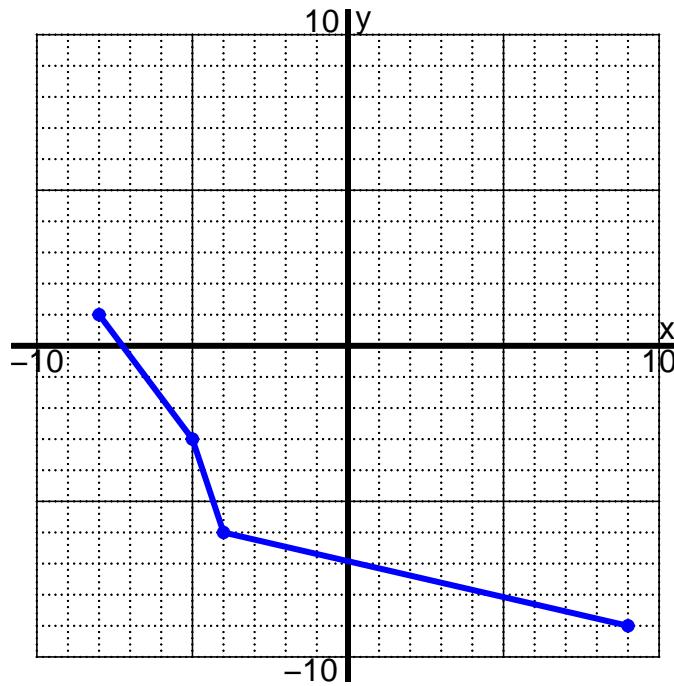
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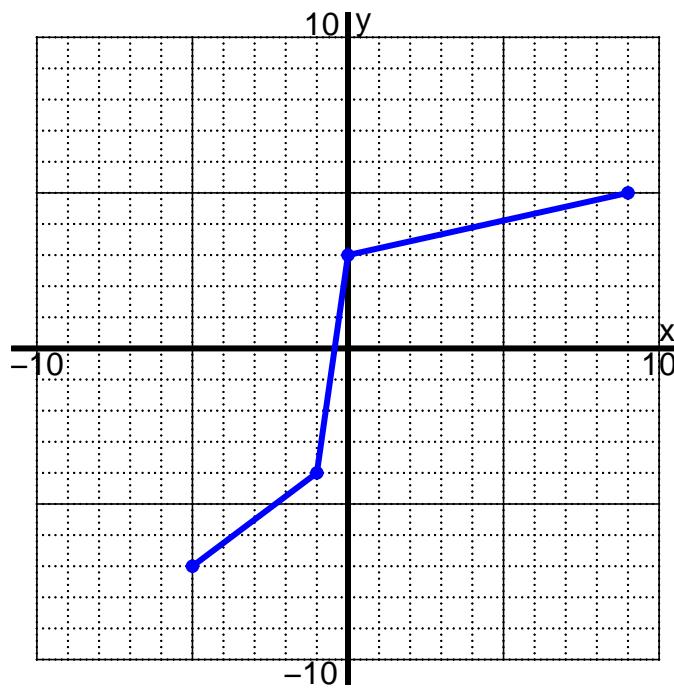
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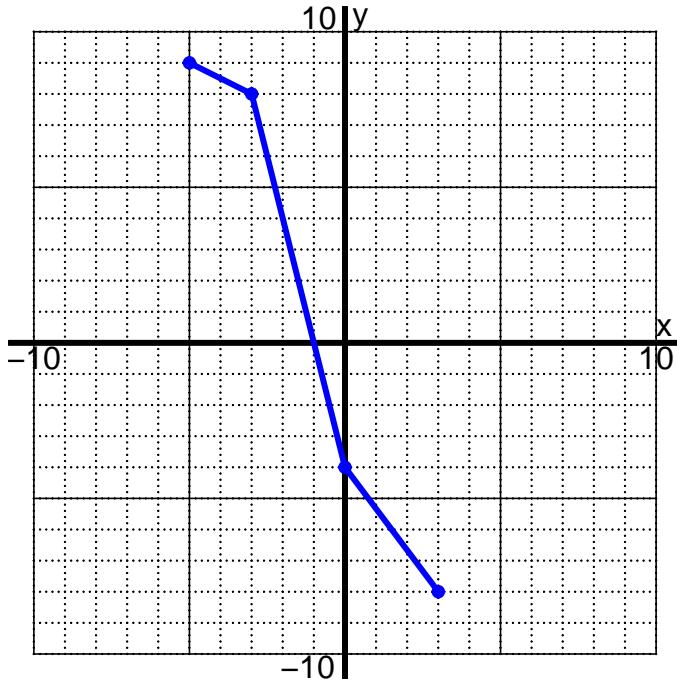


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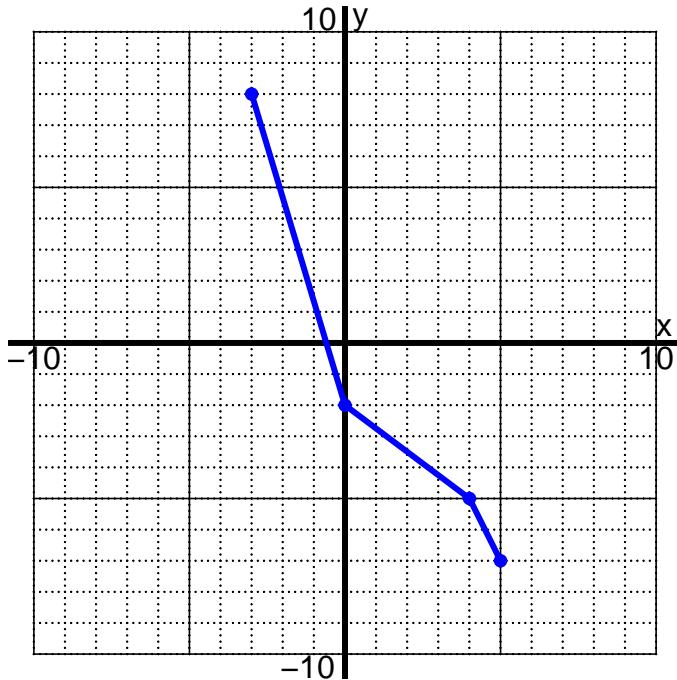
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Function reflections

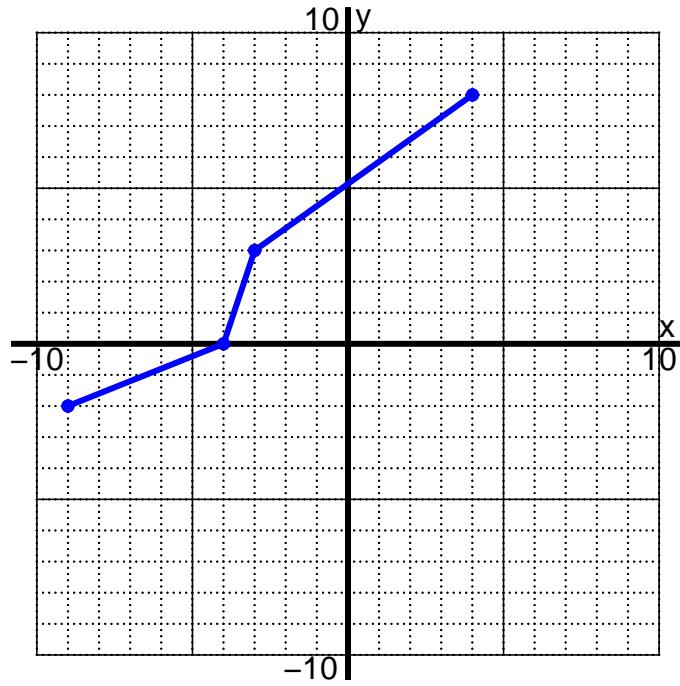
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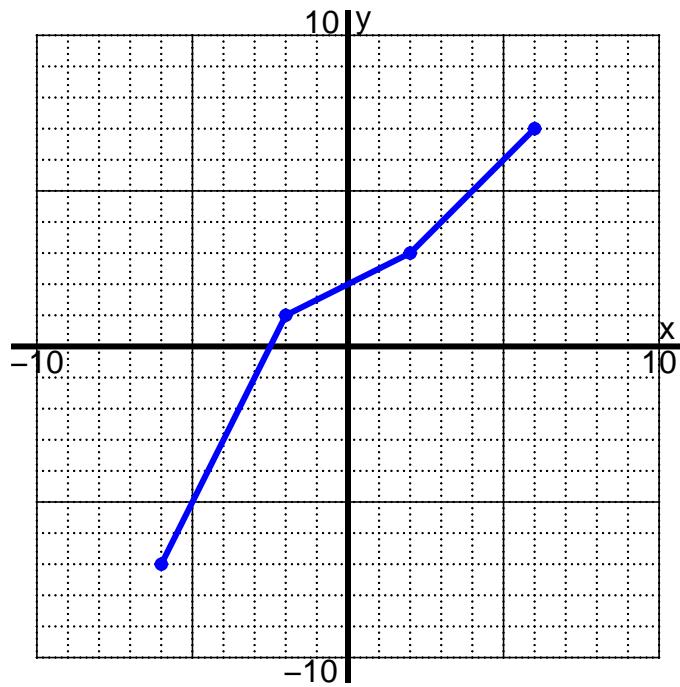
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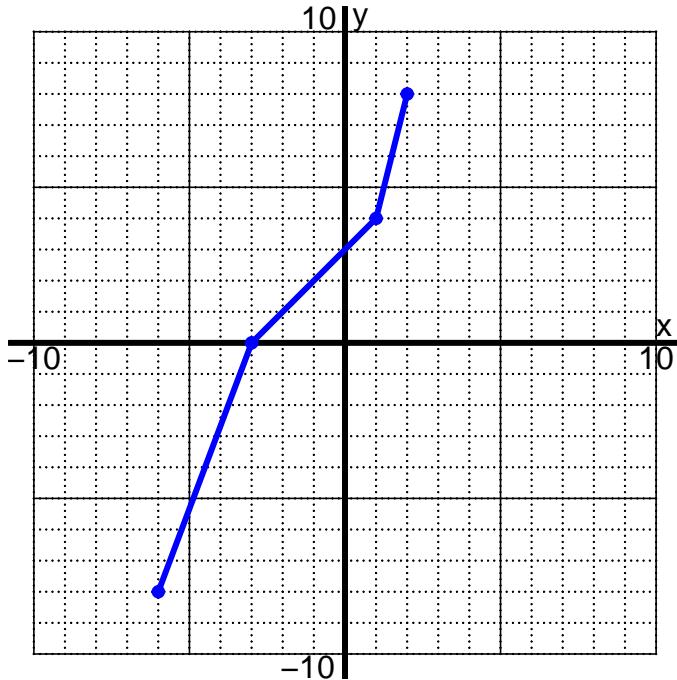


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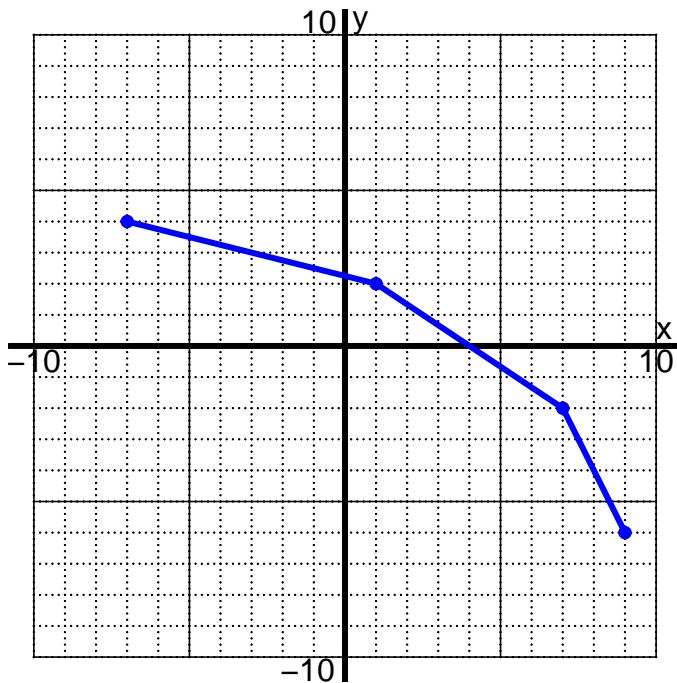
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Function reflections

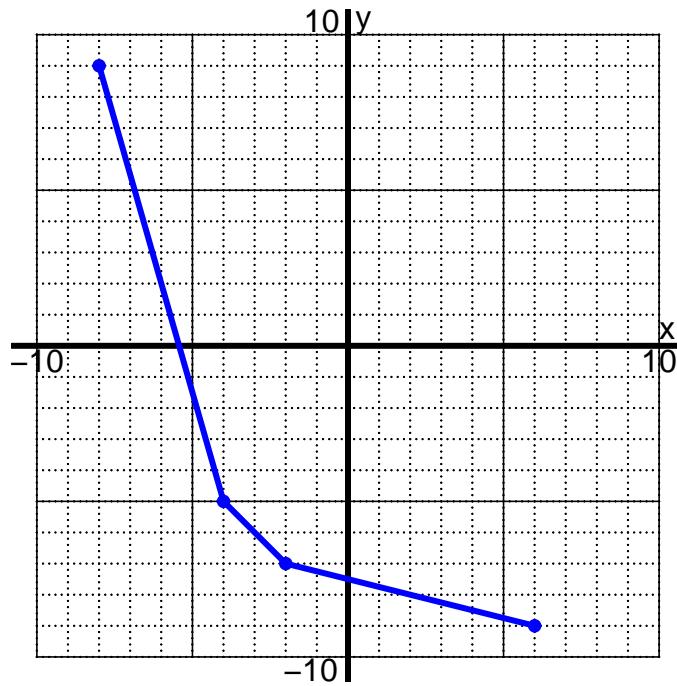
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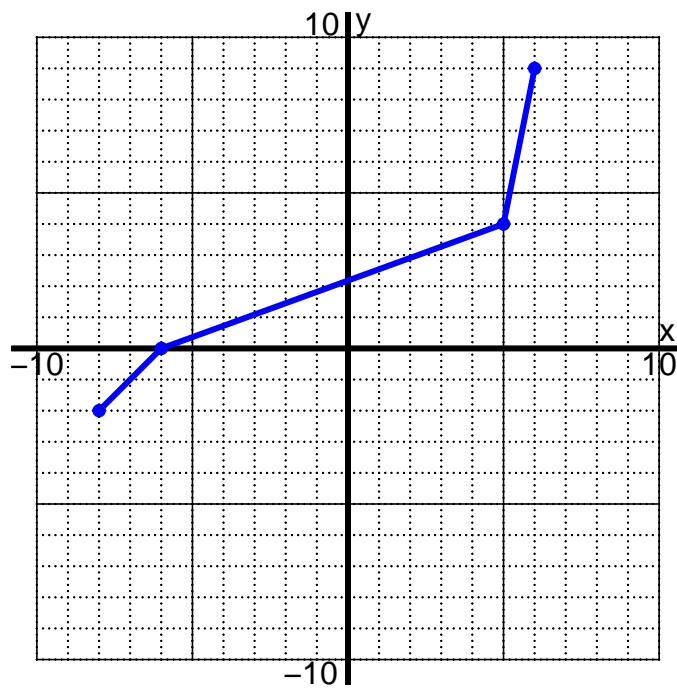
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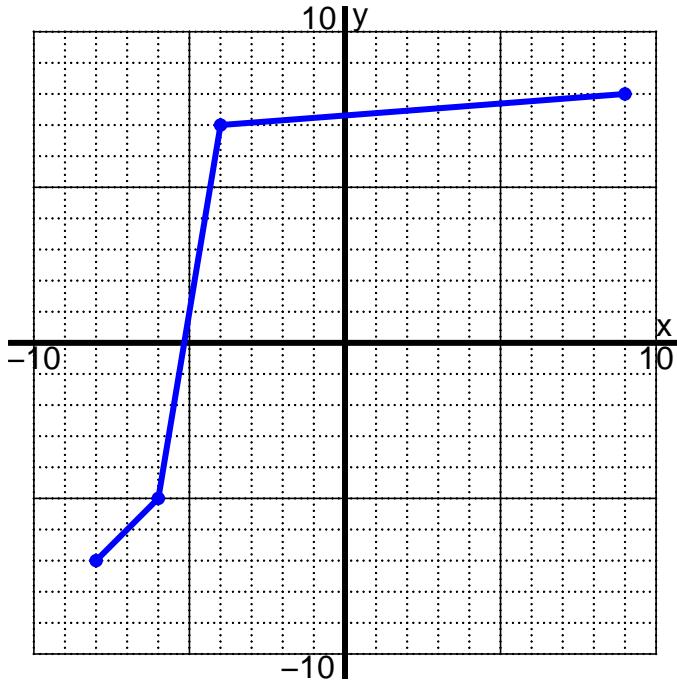


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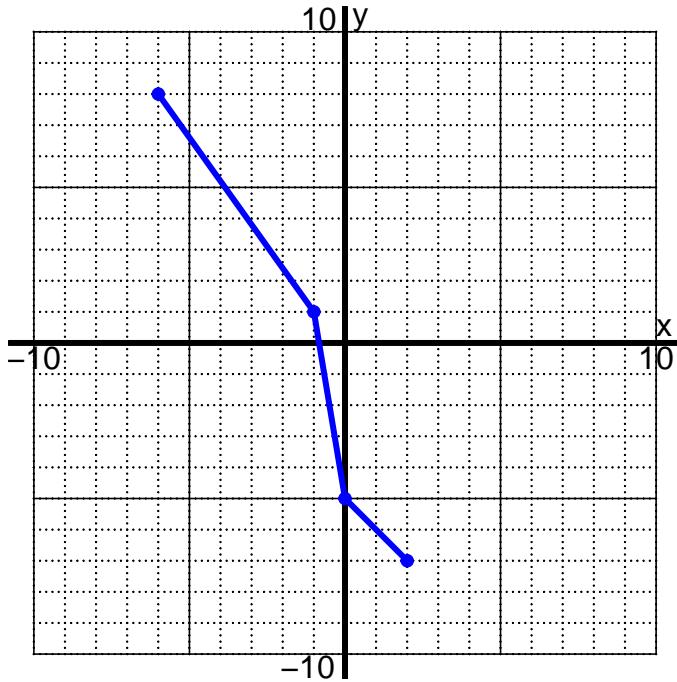
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Function reflections

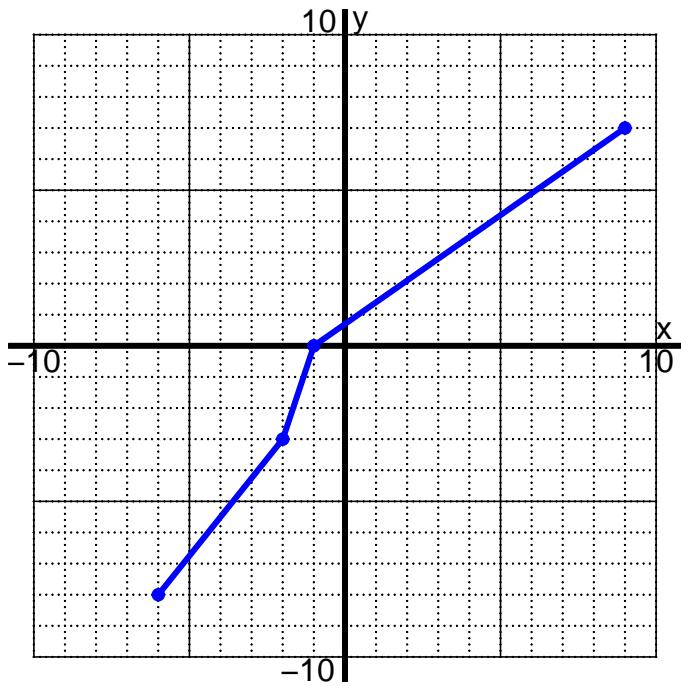
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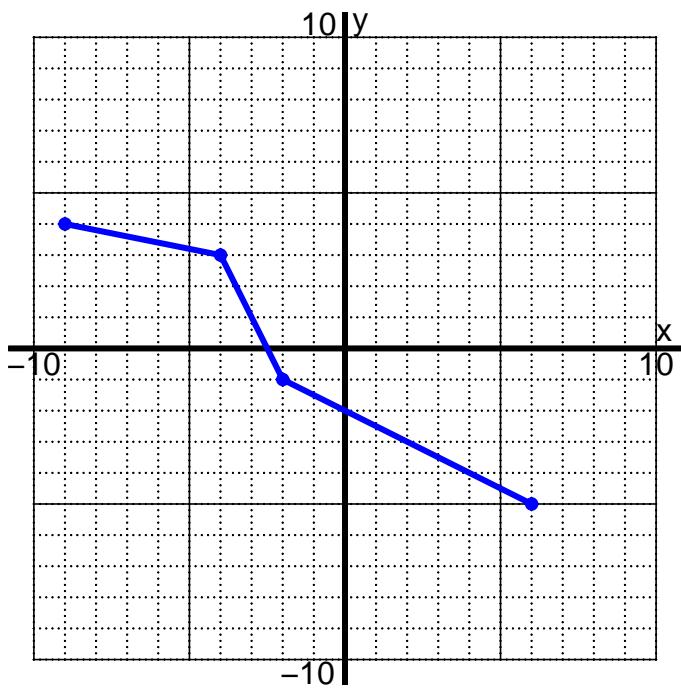
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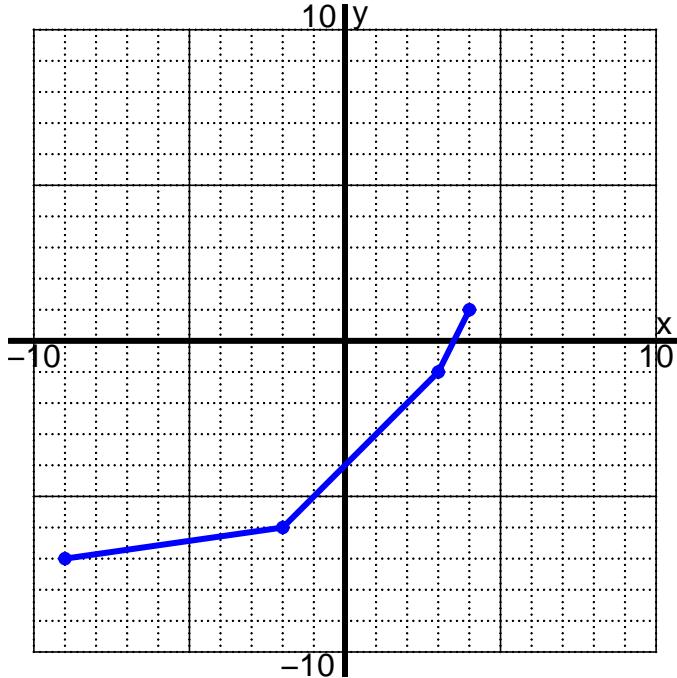


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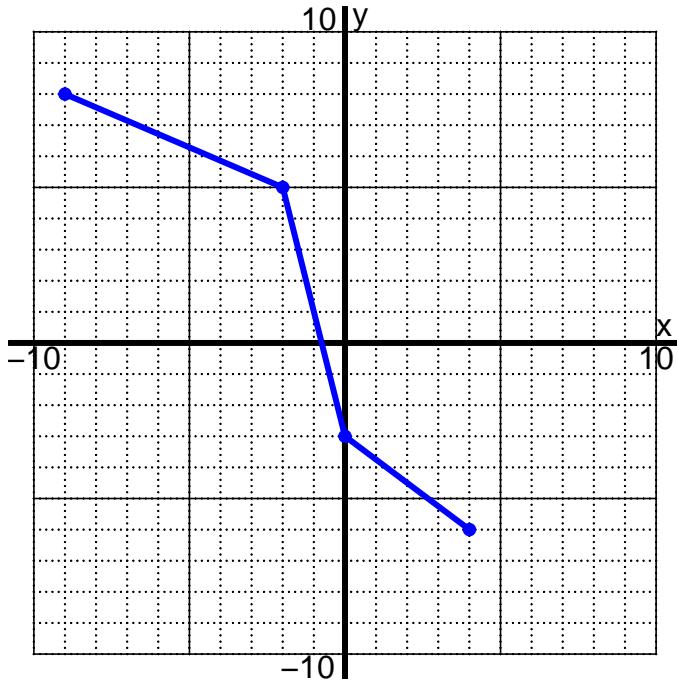
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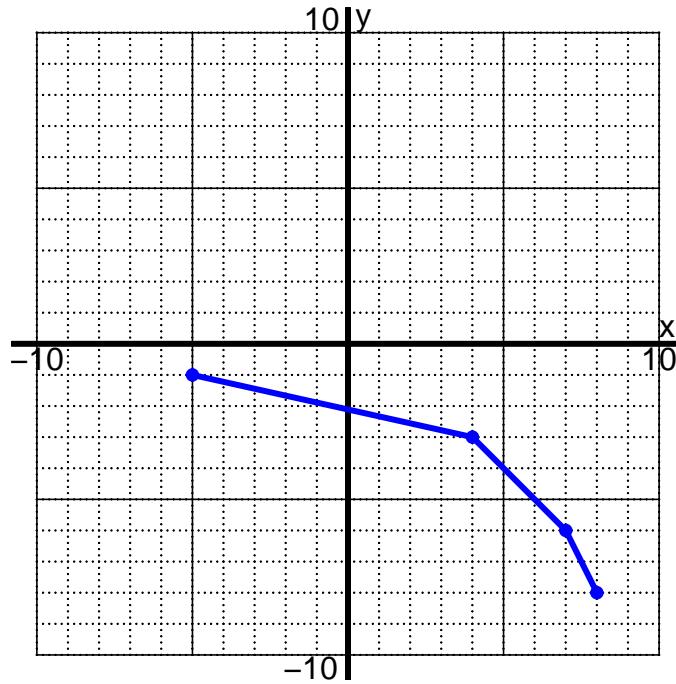
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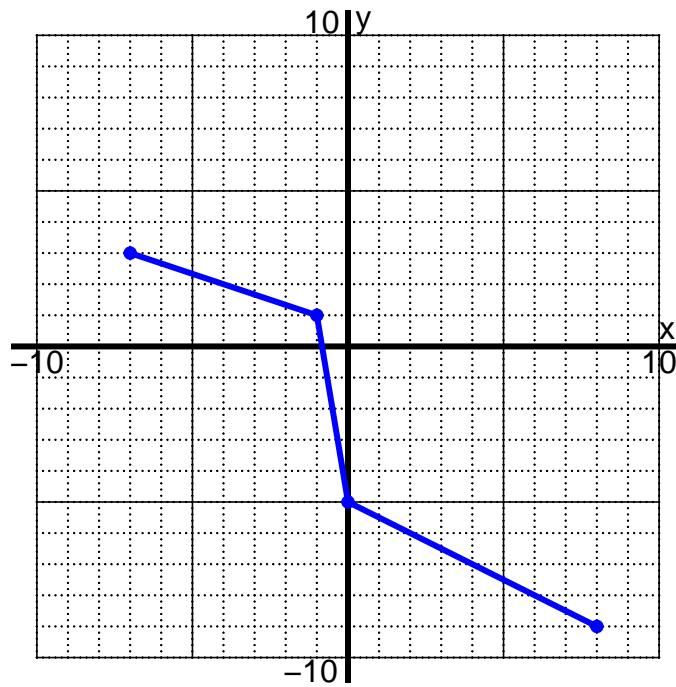
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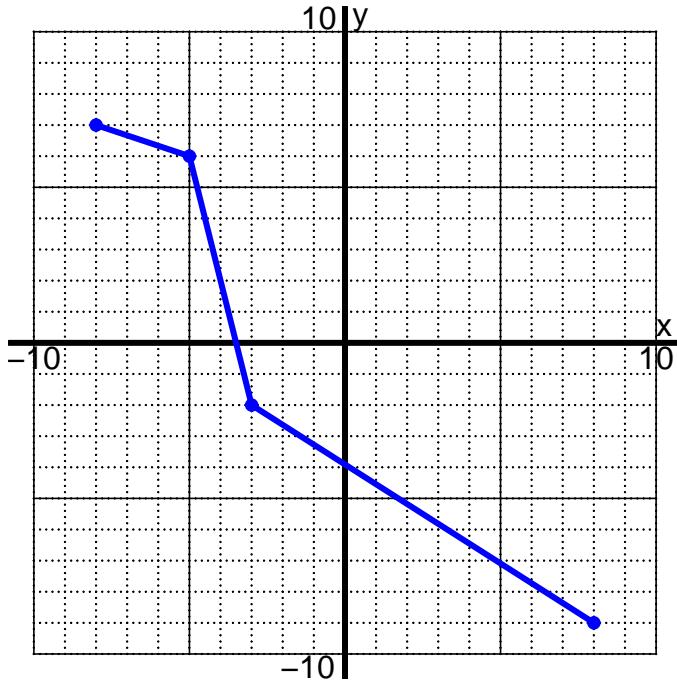


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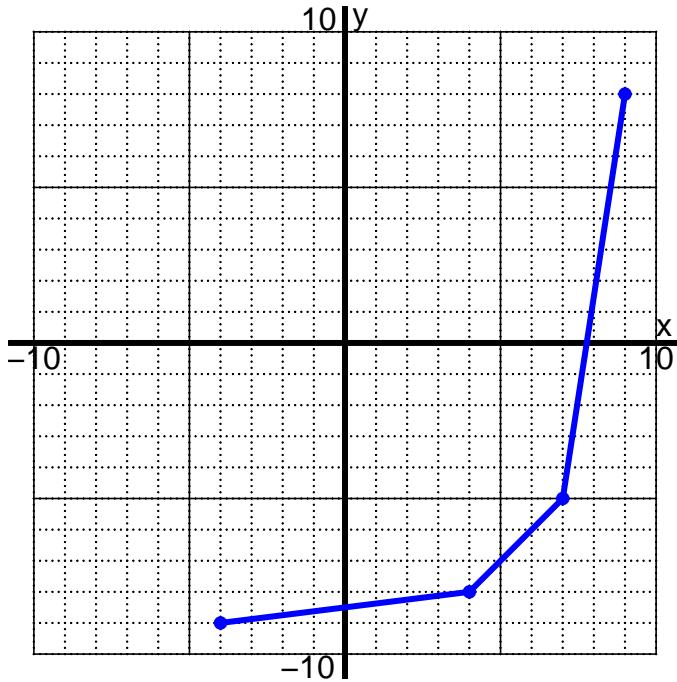
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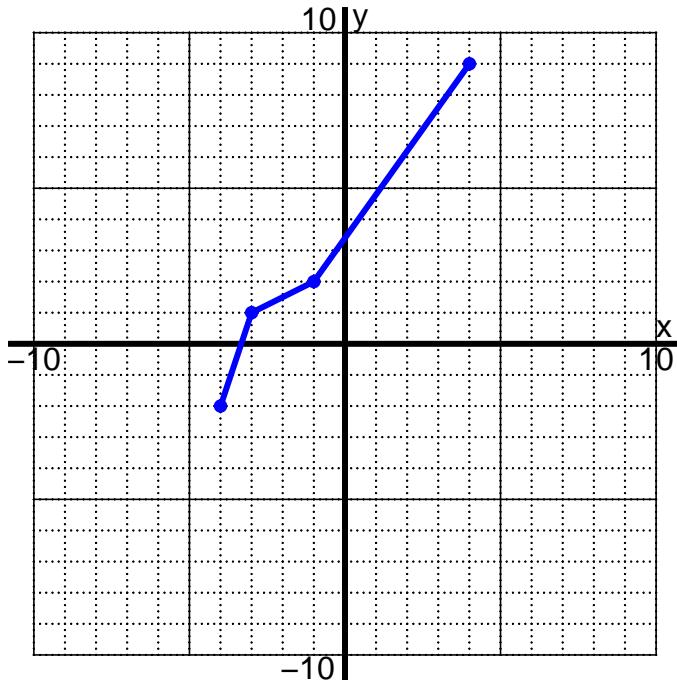
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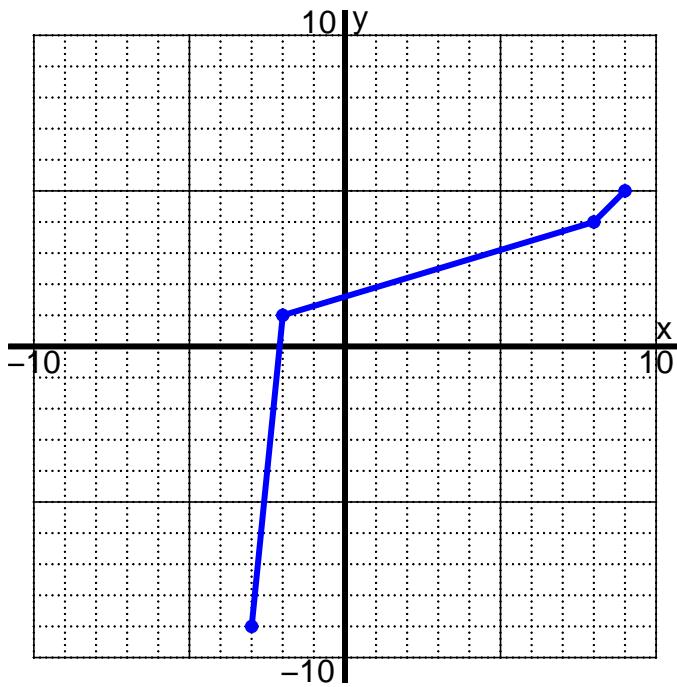
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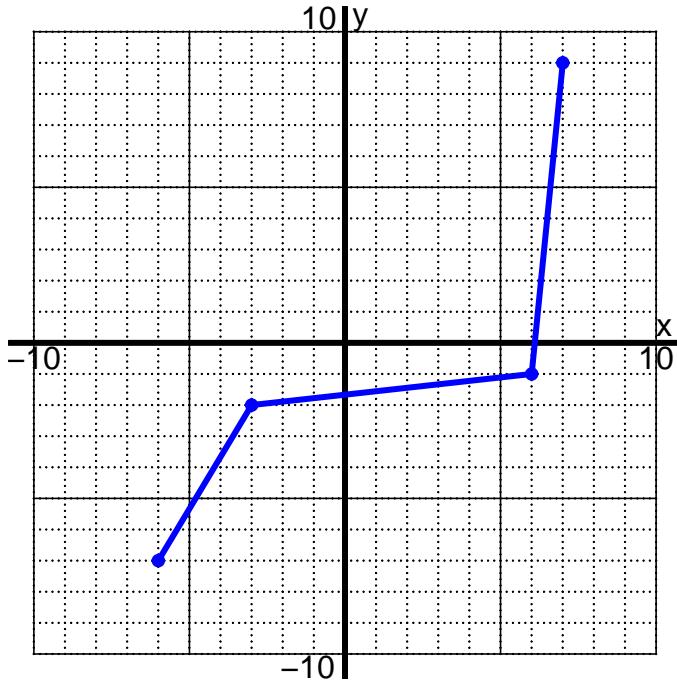


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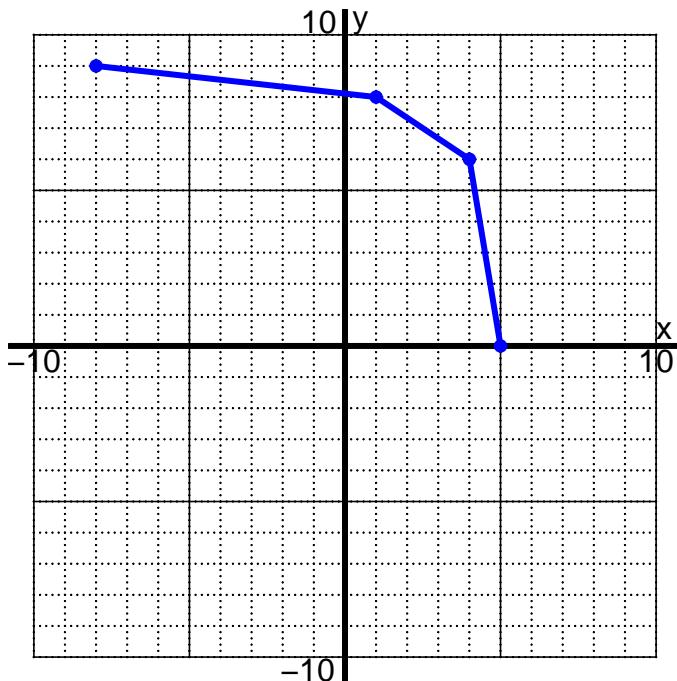
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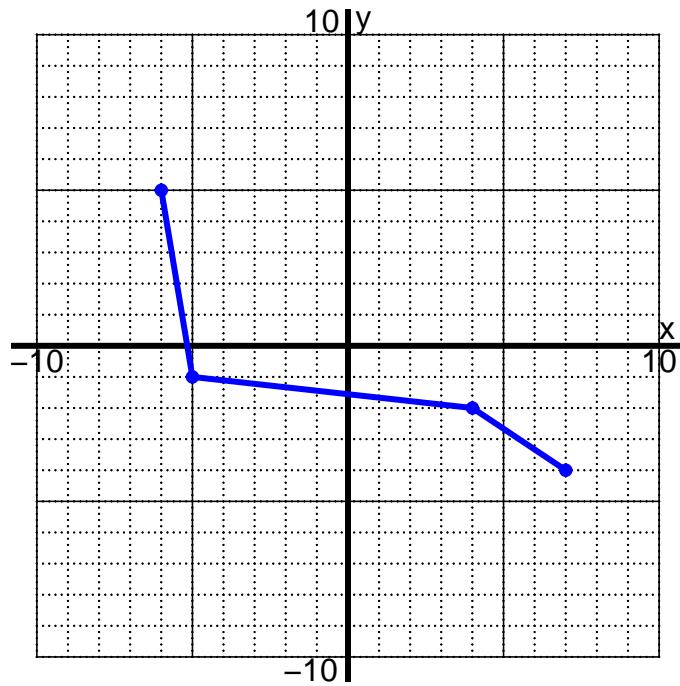
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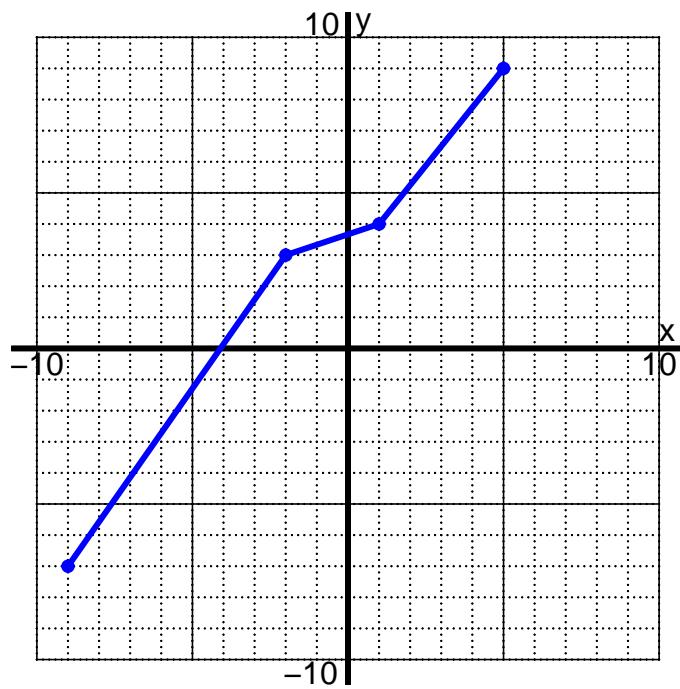
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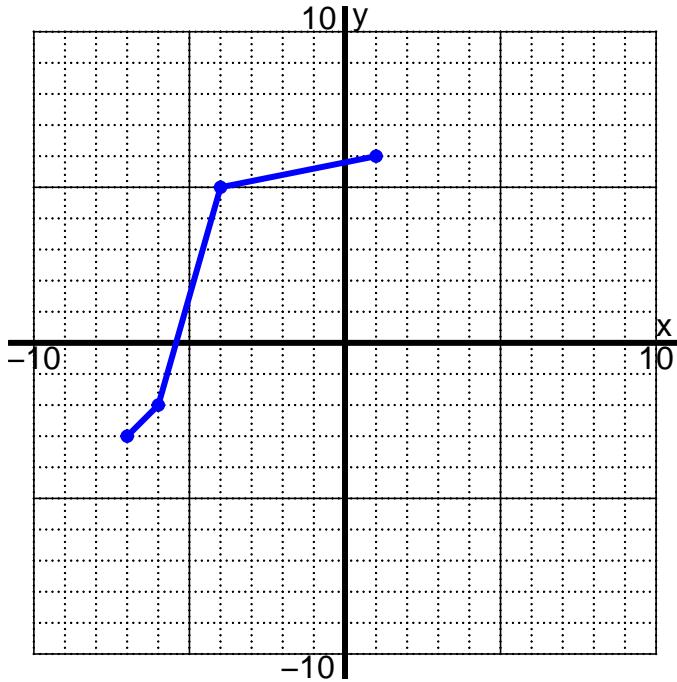


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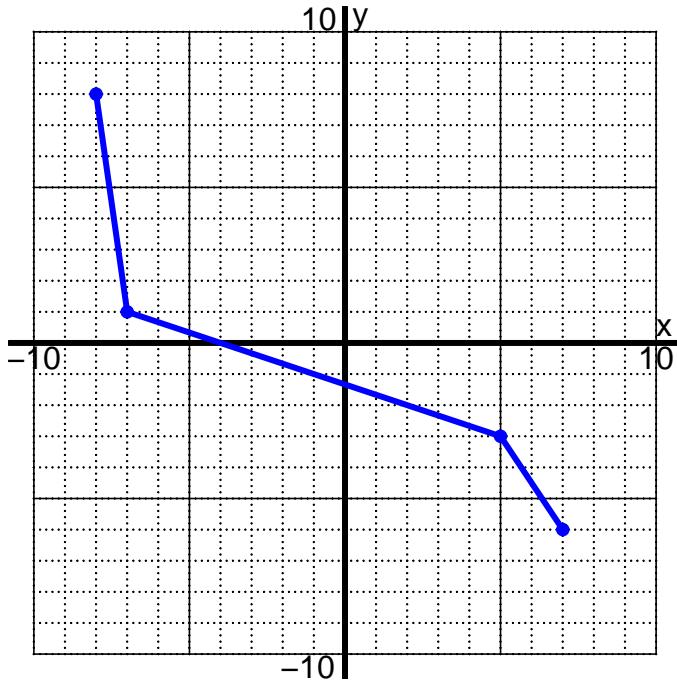
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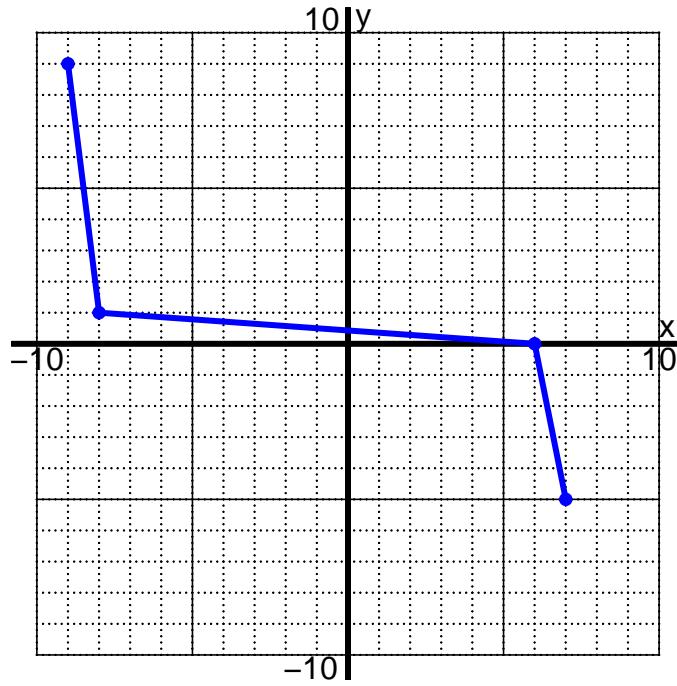
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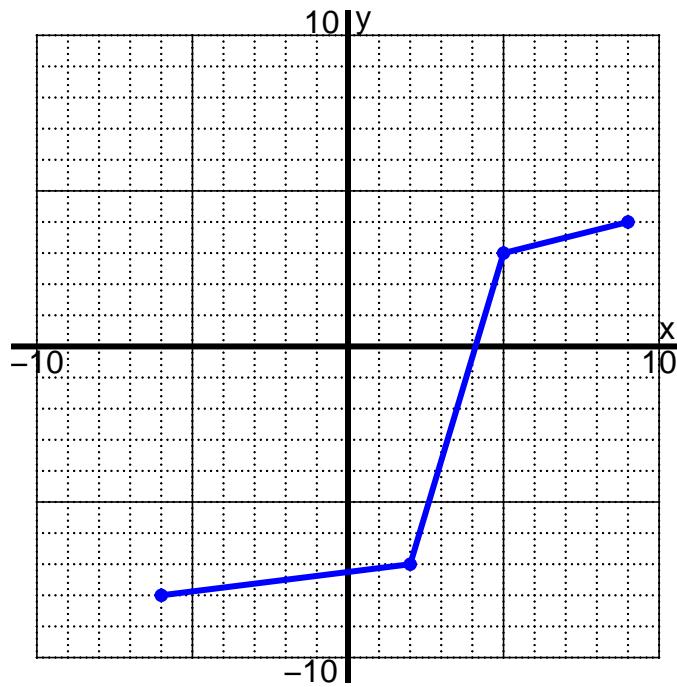
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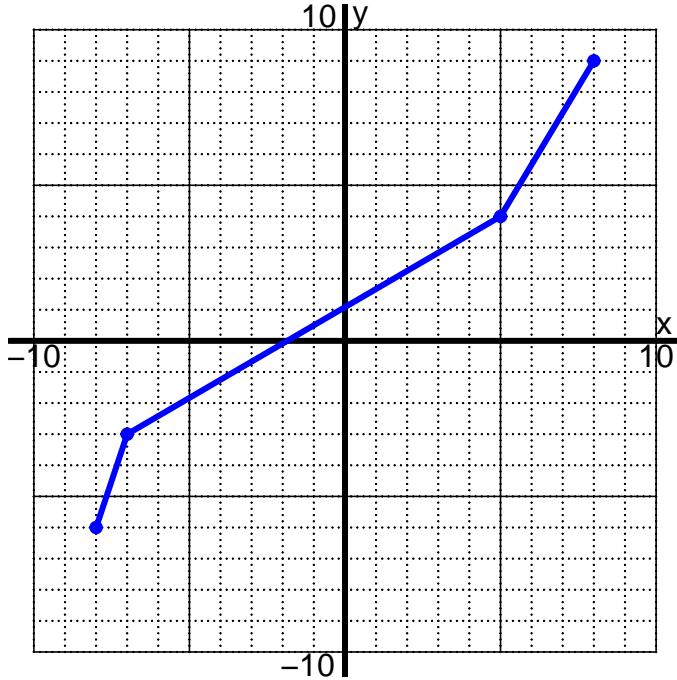


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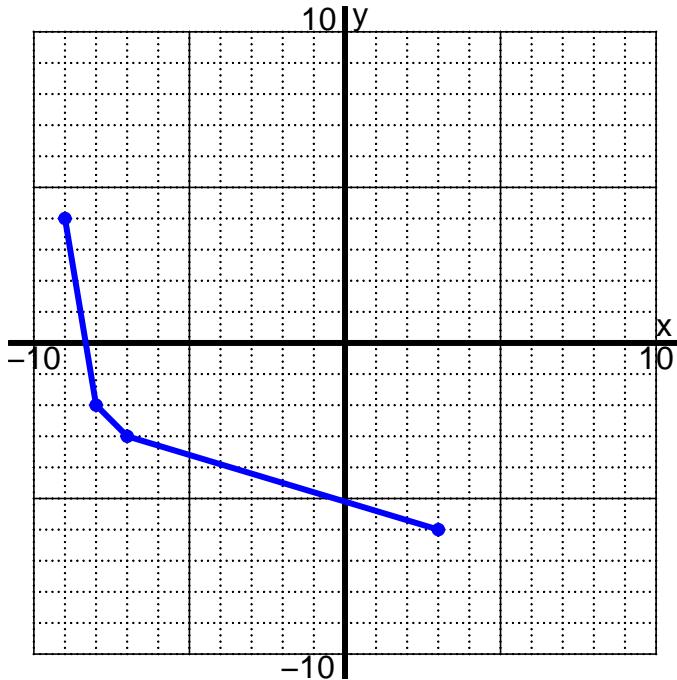
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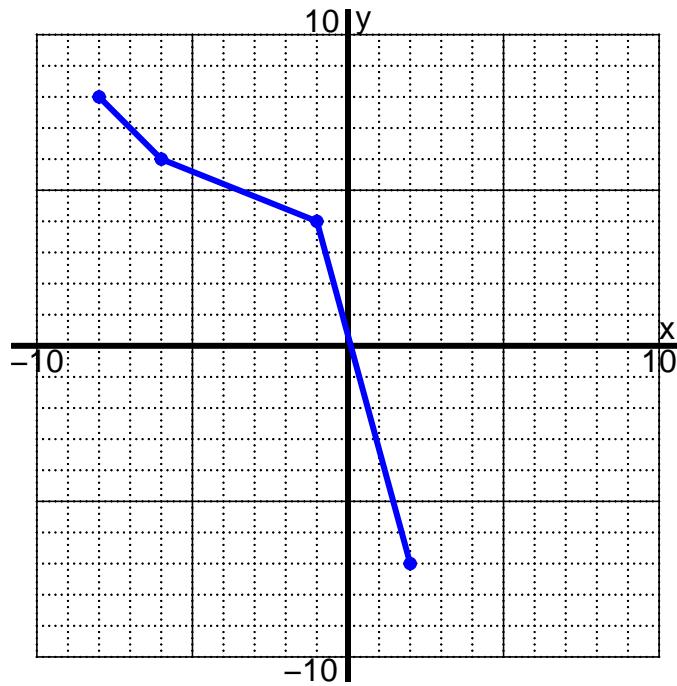
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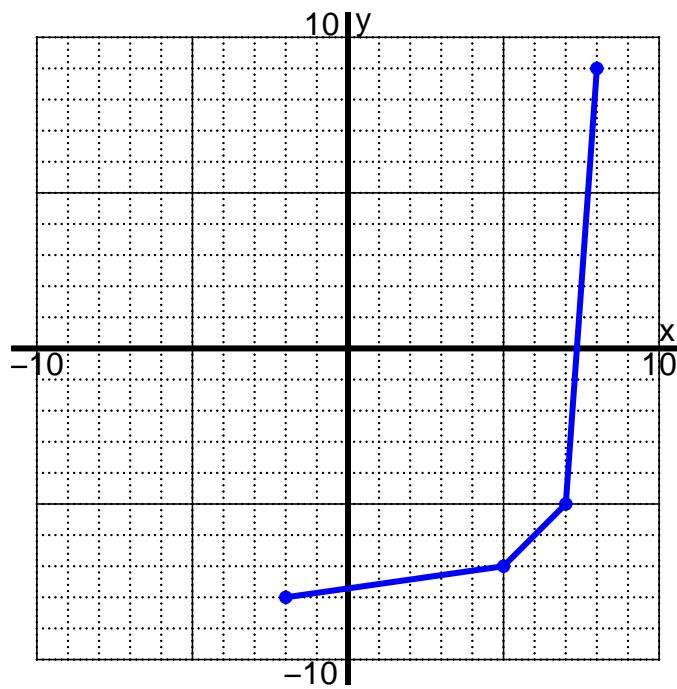
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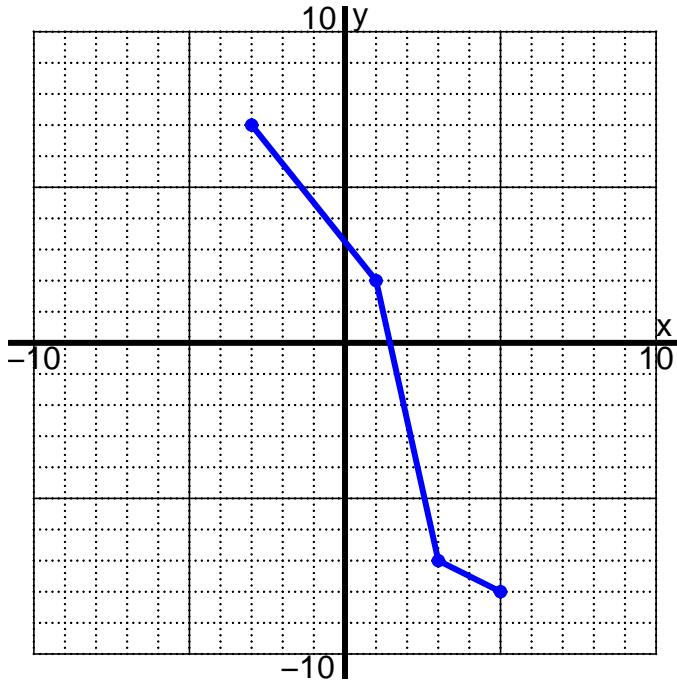


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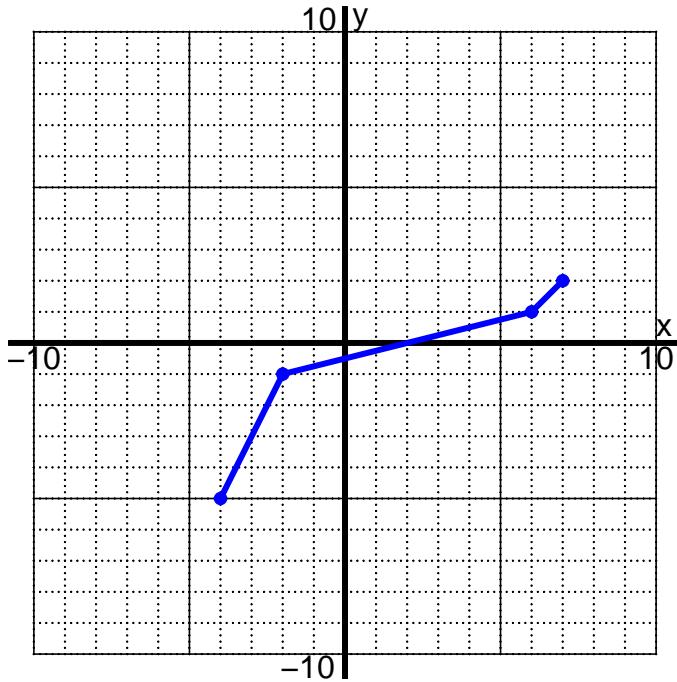
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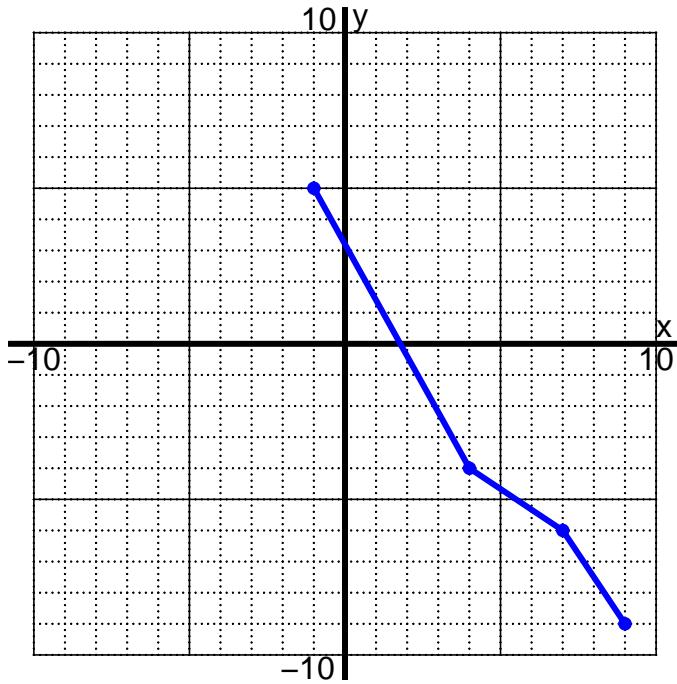
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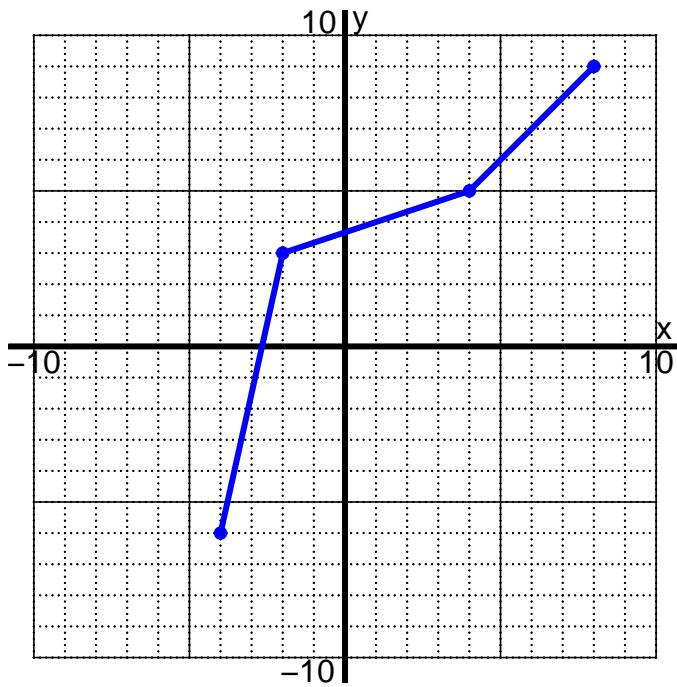
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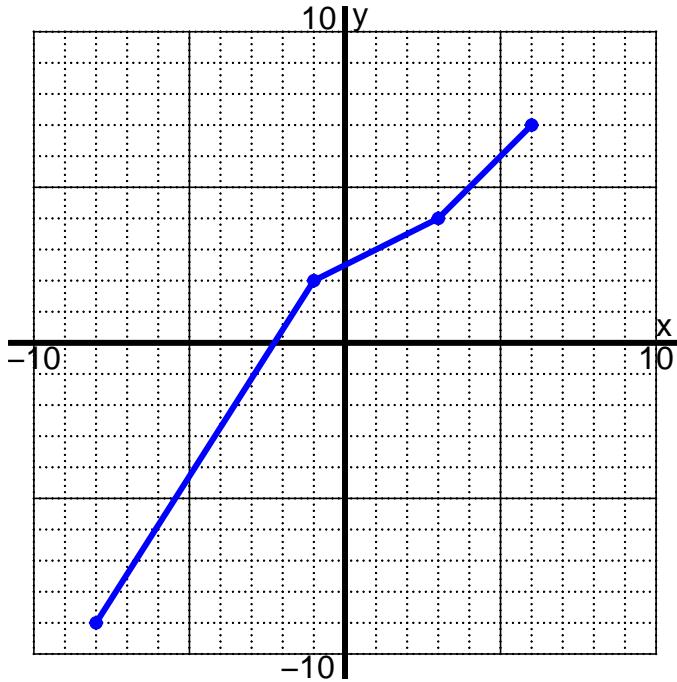


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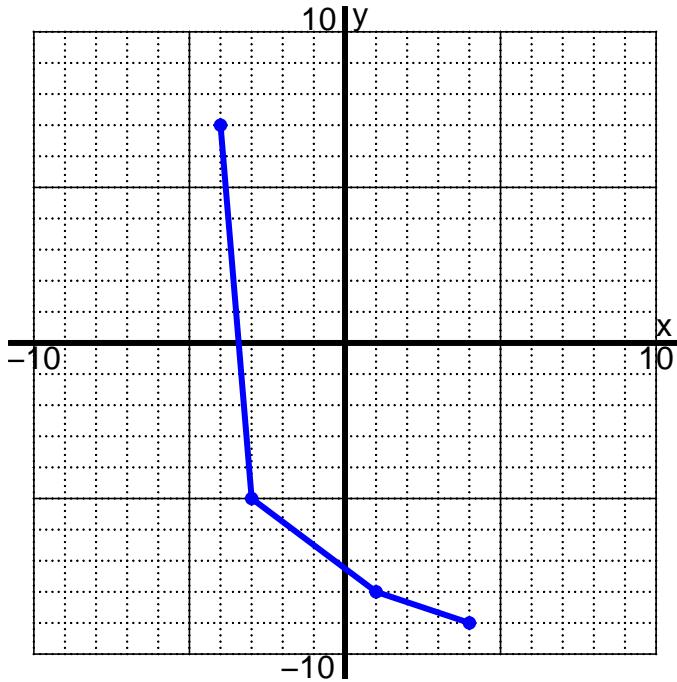
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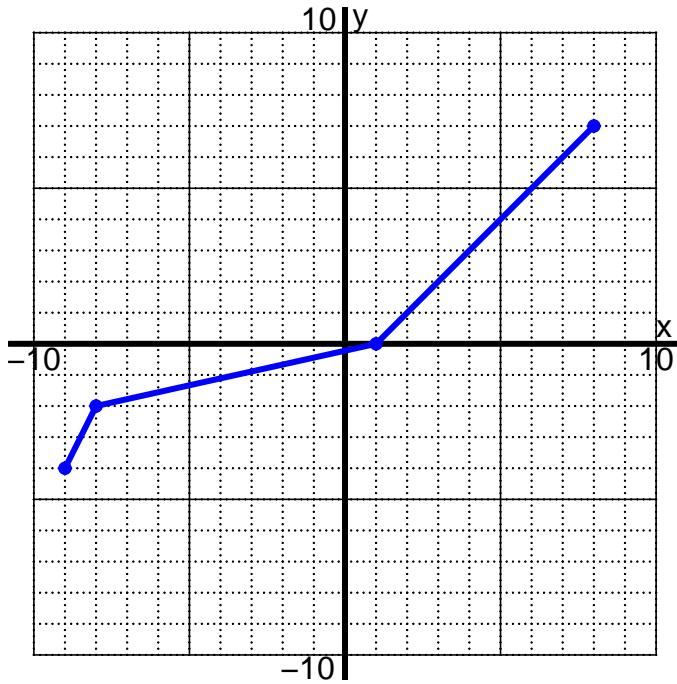
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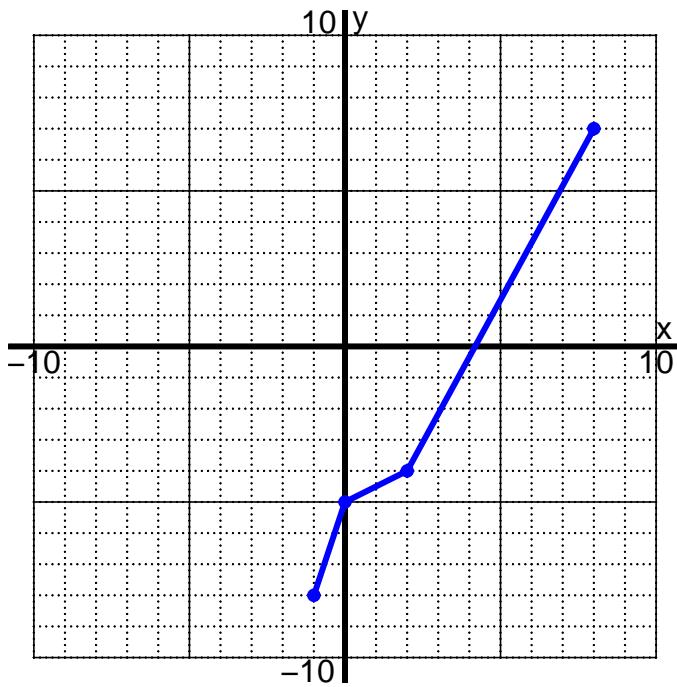
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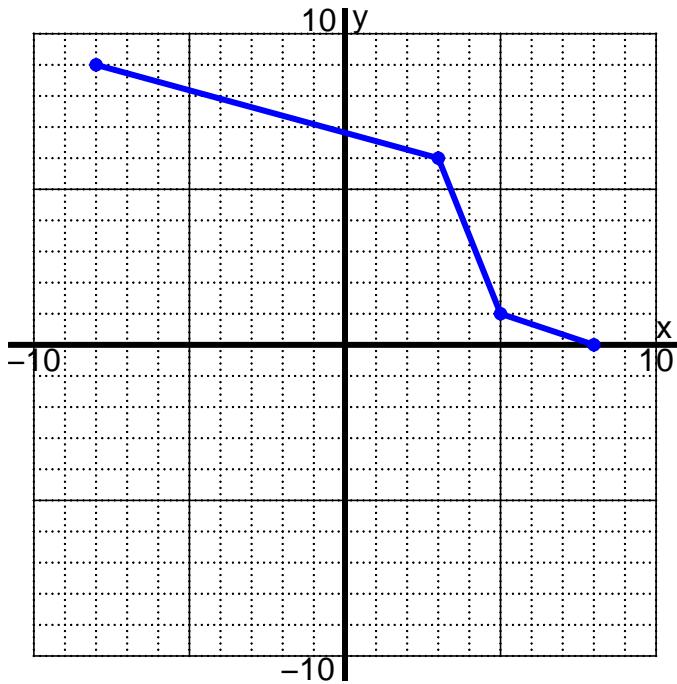


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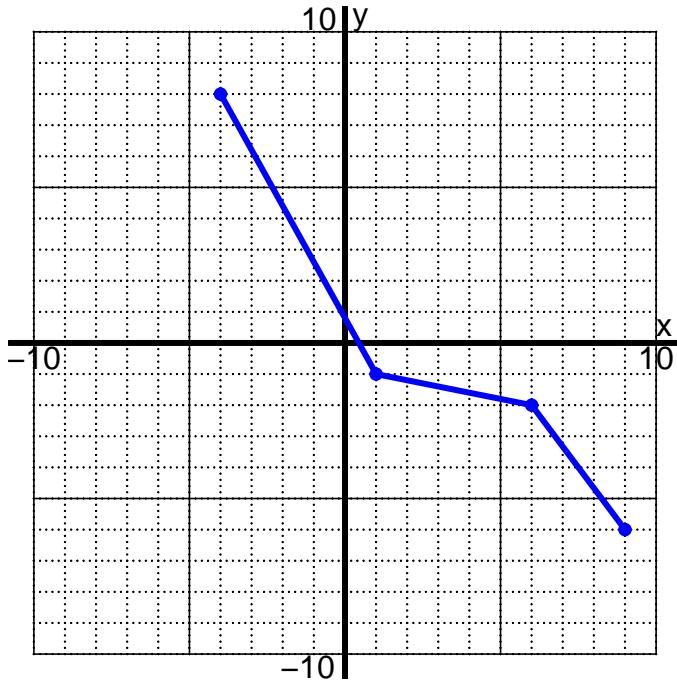
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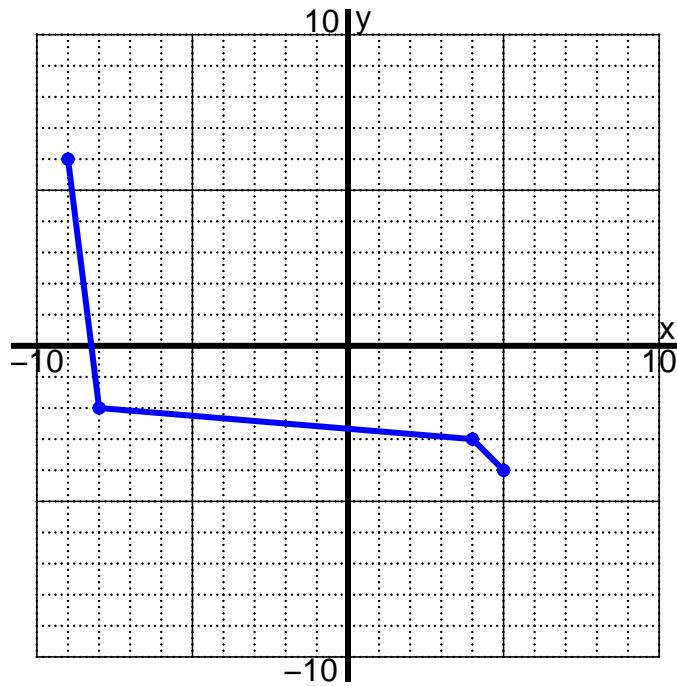
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